

## MUMBAI METRO RAIL CORPORATION LIMITED

# मुंबई मेट्रो रेल निगम लिमिटेड

## SOCIAL IMPACT ASSESSMENT FOR MUMBAI METRO RAIL LINE- III (COLABA-BANDRA-SEEPZ)





VOLUME-I FINAL REPORT JULY 2012



### **RITES LIMITED**

(A Government of India Enterprise) RITES Bhawan,Plot No.1,Sector-29 GURGAON-122001(INDIA) www.rites.com



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#### **ABBREVIATION**

APL Above Poverty Line

AIDS Acquired Immunodeficiency Syndrome

BPL Below Poverty Line

BMC Bombay Municipal Corporation

BPIP Borrower's Project Implementation Plan

BSES Baseline Socio-Economic Study
CPR Common Property Resources

CTSO City Survey Officer

CRZ Coastal Regulation Zone
CRF Community Revolving Fund

CEMP Community Environmental Management Plan

CBO Community Based Organisation

DPR Detailed Project Report

DC District Collector

DRC Development Rights Certificate

DMRC Delhi Metro Rail Corporation

ESMD Environmental & Social Management Division

EIA Environmental Impact Assessment

ERG Economic Rehabilitation Grant

FGD Focus Group Discussion

FSI Floor Space Index

GR Government Resolution

GOM Government of Maharashtra
GRC Grievance Redress Committee

GC General Consultancy

HIV Human Immunodeficiency Virus

ICCP Information and Community Consultation Programme

IEA Independent Evaluation Agency

JICA Japan International Cooperation Agency

SLAO Special Land Acquisition Officer

LAA Land Acquisition Act

MOUD Ministry of Urban Development



MUIP Mumbai Urban Infrastructure Project

MMR Mumbai Metropolitan Region

MMRDA Mumbai Metropolitan Region Development Authority

MMMP Mumbai Metro Master Plan

MMRCL Mumbai Metro Rail Corporation

MUTP Mumbai Urban Transport Project

MSW Master in Social Work

MCGM Mumbai Corporation of Greater Mumbai

M&E Monitoring and Evaluation

NTH Non-Title Holder

NRRP National Rehabilitation & Resettlement Policy

NGO Non-Governmental Organisation
ODA Official Development Assistance

PIU Project Implementation Unit

PAF Project Affected Family
PAP Project Affected People
PIC Public Information Centre
RAP Resettlement Action Plan

ROW Right of Way

RITES Rail India Technical and Economic Services

SC Scheduled Castes
ST Scheduled Tribes

STD Sexual Transmitted Disease
SRA Slum Rehabilitation Scheme

SDC Social Development Cell
SBE Small Business Enterprise

SJSRY Suvarna Jayanti Sahari Rojghar Yojana

TDR Transferable Development Rights

TBM Tunnel Boring Machine

TOR Term of Reference

TH Title Holder



## CHAPTER-1 INTRODUCTION

#### 1.1 BACKGROUND

Mumbai is the financial capital of India, which is identified by higher growth in economy as well as population. Mumbai Metropolitan Region (MMR) is one of the fast growing metropolitan in India. MMR covers an area of 4355 sq.km, which includes 8 municipal corporations, 13 municipal councils and 996 villages. The projected population of MMR shall be around 34 millions, however employment opportunities estimated about 15.3 millions in year 2031. The increasing population requires faster transportation to avoid delay in work and to avoid decongestions in the region. The existing transport system of city is not considered capable of bearing the upcoming transportation strains. Thus, upgrading transport system is imperative for rapid growth and economic development in Mumbai Metropolitan Region (MMR). The expansion of road network in Mumbai is not possible as it requires large land acquisition leading to huge displacement of the people. Mumbai desires to be one of the globally competitive cities in the world but falls short on several grounds i.e. transportation inadequacy is the most prominent. The geographic formation of the city makes the expansion of transportation slow which does not match with the demand of fast growing city. In order to improve the overall traffic and transportation in Mumbai/Mumbai Metropolitan Region (MMR) and meet the future travel demand, the Government of Maharastra through MMRDA has identified metro mode of transport as efficient, economically viable and environmentally friendly mass transport system. MMRDA has proposed metro network to meet the transportation requirement with the existing land resource available for present use with a nominal land requirement and fewer involuntary displacement.

In 2004, DMRC has prepared a master plan for development of metro network in Mumbai. The master plan proposes total length of 149.97 km for metro network development. It is planned in three phases of development, phase I to be completed during 2005-2011; phase II to be completed in 2011-2016; and phase III in 2016-2021. Yet Mumbai has not witnessed any metro rail operation, however, Versova –Andheri- Ghatkopar section of metro rail is under construction. Line II, Charkop-Bandra-Mankhurd section shall be started after CRZ clearance. Line III Colaba-Bandra-SPEEZ, under present study, is 33.508 in length.

#### 1.2 BENEFITS OF THE PROJECT

The proposed project corridor shall have tangible and non-tangible benefits. The proposed project shall contribute to reduce in road traffic and road stress, fuel consumption, air pollution, travel time, vehicle operating cost, accidents and road maintenance. The proposed metro shall increase mobility, better accessibility to facilitates the influence area, increase economic stimulation in the micro region of infrastructure, increase business opportunities, improve aesthetics and image of the city. Overall the metro rail project shall change the transportation face of MMR.



#### 1.3 PROJECT DESCRIPTION

The proposed metro rail will facilitate the commuters to travel from South Mumbai to Airport via Mahim-BKC. It will also provide direct access to the economic hubs such as BKC, MIDC Industrial Estate, SEEPZ and famous landmarks such as Kalina University, Mahalaxmi etc. **Table 1.1** has indicated that the proposed metro rail network lengths for all three phases as per the master plan and amendment plan. **Figure 1.1** indicates the proposed lines indicated and decided in the Mumbai Metro Master Plan. The Detailed Project Report for line 3 (Colaba – Bandra) of Mumbai Metro Phase – 1 was prepared in October, 2007 and for Line 6 (Mahim – BKC – SEEPZ – Kanjur Marg ) of Phase III in April, 2011. MMRC intends to implement Line 3 and Line 6 as one corridor i.e. Colaba – Bandra – SEEPZ which is proposed as fully underground keeping in consideration of social and environmental aspects. Since the corridor is planned fully underground either on the edge of existing road or along the median of the road, there will be no or least disruption to existing services/traffic movement.

TABLE 1.1
CORRIDOR, LENGTH AND PERIOD FOR IMPLEMENTATION IN MUMBAI

	CORRIDOR	LENGTH		PERIOD FOR
		as per	as per	IMPLEMENTATION
		Master Plan	amendment	
	Versova-Andheri-Ghatkopar			
PHASE	Charkop-Bandra-Mankurd	67.27	79.36 km	2005-2011
I	Colaba-Bandra			
PHASE	Charkop-Dahisar (East)			
	. , ,			
II	Ghatkopar-Mulund	19.90	19.90	2011-2016
	BKC-Kanjurmarg			
PHASE	Andheri (East) – Dahishar			
Ш	(East)			
	Hutatma Chowk – Ghatkopar	62.8	43.3	2016-2021
	Sewri - Prabhadevi			
	Total	149.97	142.56	

The proposed metro rail project for 33.51 km in length is divided into six sections as indicated in **Table 1.2. Figure 1.2** shows the proposed Colaba –Bandra-Speez metro corridor. The rail level of the metro line under study is proposed to be kept at least 15 m below ground level at station and in tunnel portion. Rock is available at a depth of 2.10 m to 10.0 m from the ground level along the alignment. The rail level will be kept at such level to have a minimum of 6 m rock cushion available over the tunnel. This will facilitate to avoid underground utilities and building foundations. Total number of stations are 27, which is underground, no stations are at grade or elevated.



FIGURE 1.1 MUMBAI METRO MASTER PLAN

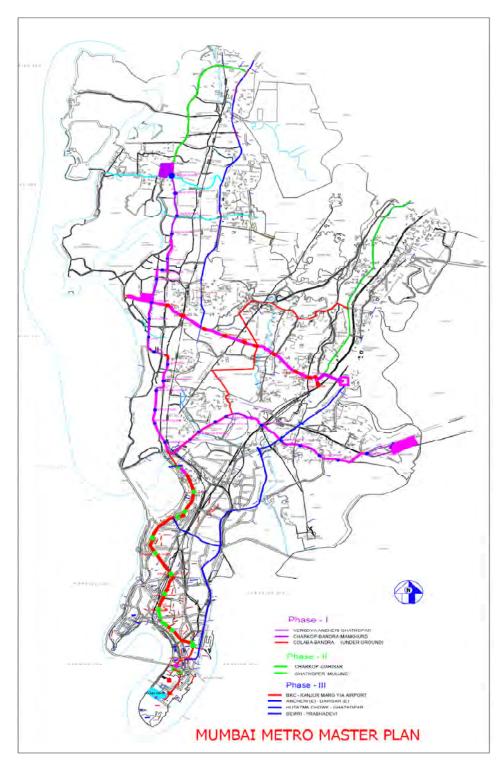




TABLE 1.2
MAJOR SECTIONS OF METRO CORRIDOR (LINE III)

S.NO.	MAJOR SECTIONS	LENGTH IN KM	
1	Colaba/WTC/Cuffe Parade to CST	4.475	
2	CST to Science Museum	7.000	
3	Science Museum to Mahim	7.000	
4	Mahim to Airport	7.000	
5	Airport Region	5.000	
6	Airport to SEEPZ	3.033	
	Total	33.508	

The proposed metro rail has design speed 80kmph and schedule speed is 30 kmph. Traction system is 25 KV AC, power demand (MVA) is 65-48 MVA in 2016, and receiving sub station shall be at Colaba (Cuffe Parade), Race Cource and Dharavi. 3.2 m (maximum) wide modern rolling stock is with axle load 17t. The seating arrangement is longitudinal for 1178 passengers in four coaches train unit. The over all capital cost at September 2011 price level, including general charges @ 5% and 3% contingencies on all items except land, structures, octroi, insurance and stamp duty, as per DPR, has been calculated as **Rs. 19,5981 millions**. A two tier organisation with well defined responsibilities for project execution shall be setup. Mumbai Metro Rail Corporation Limited (MMRC) is at the apex and the second level will be a project management team (General Consultant-GC). The GC shall be responsible for planning, design and full project management.

#### 1.4 LAND ACQUISITION AND RESETTLEMENT

The proposed metro project requires land. The acquisition of land for the project shall displace people from their home, livelihood base, and business base. The land resource is a scarce commodity in Mumbai Metropolitan areas. The efforts have been made to keep land requirement to the barest minimum by so choosing the alignments that the acquisition of private property is minimal. The proposed project will involve acquisition of 45.81 ha of which only 4.72 ha is under private acquisition. However, the project will acquire very less (10.28% of total permanent land acquisition) residential and commercial land use. There are total of 1057 structures occupied by 1442 PAFs. Out of the total PAFs 144 PAFs are titleholders and 1298 PAFs are non-titleholders.



FIGURE1.2 PROPOSED COLABA – BANDRA – SEEPZ METRO CORRIDOR





Land is mainly required for route alignment of rail tracks, station buildings, platforms, entry/exit structures, traffic integration, car shed, power sub-stations, ventilation shafts, depot, administrative buildings, property development and temporary construction depots and work sites etc. The identified land plots for acquisition are essentially required to complete the project. The land for acquisition is unavoidable, if project has to be completed.

The acquisition of land for the proposed project involves relocation of shops, commercial-cum-residential buildings, residential buildings and hutments along the corridor. Compensation for land acquisition, resettlement and rehabilitation shall be considered as per the provisions of Resettlement and Rehabilitation Policy for Mumbai Urban Transport Project (MUTP) 1997, as amended in December 2000.

#### 1.5 MINIMISING RESETTLEMENT

Attempts have been made during the detailed design of the project preparation to minimize the land acquisition, resettlement and adverse impacts on people in the project area through suitable engineering design. Steps have already been made to confine the project area in the government land and in available Right of Way (ROW) where feasible. This has been done with proper consultation with the local people and affected communities. Their suggestions have been incorporated in the design whenever technically feasible. However, there will be some unavoidable land acquisition for which adequate compensation has been considered. For the proposed work the following specific measures are taken to minimize resettlement in this project.

- > Selection of the project sites and its various components in the government land; and
- Proper engineering design to avoid and minimize displacement and hence resettlement.
- Prefer open land instead of habitation and building structures.

#### 1.6 OBJECTIVE OF RESETTLEMENT ACTION PLAN

The Social Impact Assessment (SIA) study includes Resettlement Action Plan (RAP) which is based on the principle that the population affected by the project will be assisted to improve their living standards. Further, it also takes into account ways of avoiding or minimizing the impacts wherever possible by exploring other alternative project designs. Where displacement is unavoidable, people losing assets, livelihood or other resources, assistance is proposed for improving their living standards. The rationale behind preparing RAP as a part of SIA is not only to restore and improve the standard of living of PAPs but also bring qualitative changes in their life. Considering that the ultimate aim of RAP is to improve quality of life of the affected persons, it is important to assess the changes brought about by the project. Rehabilitation and Resettlement Policy for MUTP 1997 has been followed for the resettlement action plan. Since Japan International Cooperation Agency (JICA) will finance the project, the JICA guidelines on Environmental and Social Consideration has also been followed.



#### 1.7 JICA REQUIREMENTS

According to JICA Guidelines for confirmation of Environmental and social Considerations, the proposed metro rail project is classified as 'Category A'. It includes projects in sensitive sectors or with sensitive characteristics and projects located in or near sensitive areas. The project is considered to have likely significant impacts on sensitive zones. Metro rail is similar to the "Road, Railways and Bridge" category project which is indicated in the JICA guidelines as 'category A' project, which requires impact assessments of social settings of the project area.

JICA considers it important to have a dialogue with the partners (the host country, local governments, borrowers and project proponents) for its confirmation of social considerations. The active participation of key stakeholders (local residents, project affected families and local NGOs) in all stages of the project are also desirable.

#### 1.8 THE REPORT

The Social Impact Assessment report is presented in 11 chapters. The **Chapter-1** is on Introduction of the Project. Benefits of the project, project description, scope of land acquisition and resettlement, minimize resettlement, objectives of RAP, JICA requirements. Study approach and methodology is given in **Chapter-2**. Impacts and Inventory Loss including details of land and structure and probable significant social impacts is presented in **Chapter-3**. An analysis of Socio-Economic profile of project area and project affected families/persons is presented in **Chapter-4**. Public consultation is presented in **Chapter-5**. Resettlement Policy, legal and Administrative Framework is given in **Chapter-6**. **Chapter-7** is on Institutional Arrangement for implementation of resettlement action plan. Relocation and Resettlement Site Plan is given in **Chapter-8**.Implementation Schedule is presented in **Chapter-9**.Resettlement Assistance Plan and Cost Estimates are presented in **Chapter-10**. Finally Monitoring and Evaluation is given in **Chapter-11**.



## CHAPTER-2 STUDY APPROACH AND METHODOLOGY

#### 2.1 INTRODUCTION

The objective of Social Impact Assessment (SIA) is to prepare a complete inventory of structures, affected families and persons, to identify social impacts, and to prepare esettlement action plan (RAP). In order to capture data for the present exercise, both primary as well as secondary sources were systematically tapped. As a part of SIA, socioeconomic survey has been conducted in association with SPARC, a local NGO in the Corridor of Impact (CoI) zone to identify the affected structures, families/persons and list out the adverse impacts of the project, secondary sources information were collected from a number of quarters such as from Census data, Statistical hand book, concerned departments, and a host of other literature. Thus, the secondary sources information complemented the primary data elicited through field survey from the affected people and other stakeholders. Since the social impact assessment is the basis of resettlement plan preparation, it is imperative to describe the various stages of the exercise.

#### 2.2 SIA AND RAP PREPARATION PROCESS

Social impact assessment and resettlement action plan is required when the project results in either physical or economic displacement of the people. Resettlement plan must ensure that the livelihoods of people affected by the project are restored to levels prevailing before inception of the project. While preparing an effective SIA and RAP, the consultant followed some essential components and steps which are (i) identification of socio-economic impacts of the project; (ii) public/community consultation; (iii) legal framework for land acquisition and compensation; (iv) entitlement policy and matrix; (v) organizational responsibilities; (vi) relocation and resettlement; (vii) income restoration; and (viii) implementation schedule; (ix) detail R&R budget; and (x) monitoring, evaluation and reporting.

The approach that was adopted to conduct social impact assessment and to prepare RAP is described below and is structured on the scope of work as mentioned in the Term of Reference (TOR). The SIA which includes RAP has been prepared with special reference to the guidelines of JICA and R & R Policy for MUTP, 1997.

**Figure 2.1** presents approach and methodology of SIA study in the form of flow chart and various steps involved in the study have been described in detail in the following paragraphs.

- Study of relevant documents, reports and project alignment drawing.
- > Site visits and information dissemination about the project
- > Enumeration of structures and mapping by plane table survey.
- Review and analysis of socio-economic survey data
- Consultations and meetings with PAFs,
- Community/Public Consultations



## FIGURE-2.1 APPROACH AND METHODOLOGY FOR SIA

STEP 1

#### **Mobilisation**

-Discussion with MMRDA, JICA

#### STEP 2

#### **Desk Research**

- -Review of relevant literature, alignment drawing, Acts, Policies, Guidelines
- -Data Collection from Secondary Sources
- -Development of Tools for Data Collection

#### STEP 3

### **Field Studies**

- -Site visits for verifying the alignment on the ground & identifying the affected area
- -Meeting & Discussion with community people
- -Mapping and enumeration of structures
- -Training of Investigators
- -Household Socio-economic survey
- Public/Community Consultation

#### STEP 4

### **Data Analysis**

- -Coding, Tabulation & Compilation of collected data
- -Analysis of Baseline Data
- Analysis of social impacts and Discussion
- -Preparation of RAP

#### STEP 5

### Report

- -Presentation
- Submission of Data Report
- -Submission of Draft Final Report
- -Submission of Final Report



#### 2.3 DESK RESEARCH

The consultant reviewed the relevant documents, reports and project alignment drawing. For conducting socio-economic survey, a verification exercise to identify the project areas based on alignment drawings and key stakeholders of the project was carried out. The information verified during this exercise formed the base for carrying out the detailed socio-economic survey.

#### 2.4 SITE VISITS AND INFROMATION DISSEMINATION

Before start of social and environmental study, MMRDA has published a notification informing people about the proposed metro rail Line-III project in the prominent news papers i.e The Hindustan Times in English, Navbharat Times in Hindi, etc on 12<sup>th</sup> December, 2011 (Annexure-2.1-2.2).

The field visits and studies were conducted during December 2011 to April, 2012. RITES

team visited the sites along with MMRDA officials to verify the alignment drawings on the ground and to identify the affected area. After identifying the affected areas RITES, MMRDA and SPARC officials consulted with different stakeholders at the project area and organized meetings with them to generate awareness about the project. During site visit it was found that majority of people will be affected at eight station locations namely Kalbadevi, Girgaon, Grant Road, Acharya Atray Chowk, Dharavi, Santacruz, Marol



Naka, and MIDC. The survey team begins by holding community meetings in these areas that are affected and have to be enumerated. Information about the metro project and the survey procedure (from the numbering of structures to filling out forms) was shared with the community. They were also informed about the kinds of documents they would need to locate and keep ready for the survey.

#### 2.5 ENUMERATION OF STRUCTURE AND MAPPING

Before the actual household socio-economic survey, all the structures that were likely to be affected by the project were identified and were enumerated considering the ROW and its alignment drawing prepared by the RITES.

The first step was to number the structures in chalk. One point was selected from where the numbering starts involving community members in the survey process. The teams were divided in two groups who then started the numbering from different points. Once the numbering was done, it was verified with the communities to check if some structures were left out. Once this was finalized, the structures were numbered in paint.



Note that the structures in the "affected area" were certainly marked – but, as a contingency measure, structures that surround the boundary were also marked and surveyed. In case, in the future, the plans get altered, the whole numbering and survey process will not have to be



repeated. The numbering process was critical. Therefore, the team coordinated this carefully. Unexpected challenges constantly present themselves during this process. To give one simple example, a particular structure may have been partitioned to accommodate two families – and it may even have two entrances – making it look like two structures. The first challenge was to recognize such instances. Then the surveyors were to enter the house and examined the architecture from the inside before deciding upon the appropriate course of action. There are far more complex scenarios that are encountered which have to be accommodated – all the while ensuring the cadastral map stays updated.



#### 2.6 SOCIO-ECONOMIC SURVEY

After mapping and enumeration of the structures likely to be affected in the project area, household socio-economic survey was carried out to assess impact of the proposed corridor on socio-economic conditions of affected families. The household social survey was carried

out by SPARC survey team with the help of a pre-tested "Household Questionnaire". Prior to commence of social survey at household level, Social Development Experts of RITES provided one day training to the investigators of SPARC on important aspect of the Questionnaire. The aspects covered in the Questionnaire were identification particulars of PAFs/PAPs, social profile, family details, occupation, source of income, family expenditure, document proofs, household assets, information on affected structure, commercial/self employment activities, employment pattern, opinion and



views of PAPs on project and resettlement and rehabilitation. Most part of the questionnaire has been pre-coded except those reflecting the opinion and views of PAP, which have been left open-ended. A copy of Questionnaire for Socio-economic Household Survey is presented in **Annexure-2.3**.Before filling the questionnaires, the affected families were asked to have a copy of the necessary documents they need to produce as proof of their existence in that particular structure and place. So documents like-ration card, electricity bills, voters card or any other documents were verified.

#### 2.7 COMPILATION AND VERIFICATION OF DATA

Survey forms duly filled were consolidated and entered into a database. This information were updated on a regular basis as and when data for incomplete forms were filled in. The



data were later shared with the communities to cross-check if anyone has been left out due to some reasons or if extra counting has been done.

#### 2.8 DATA ANALYSIS AND REPORT WRITING

Once the data were collected and finalized with all the necessary changes, analysis of collected data was done for different sections.

#### 2.9 COMMUNITY AND PUBLIC CONSULTATION

Preliminary public consultations and discussions were conducted by RITES study team with the help of MMRDA and SPARC officials through community meetings with PAPs as well as general public at particularly proposed metro rail station locations. The objective of conducting public consultation was to obtain the views and suggestions of the potentially affected persons to minimize adverse social impacts. The consultation process involved



various sections of affected persons such as traders, women, squatters, kiosks and other inhabitants. Special care was taken during the study to hold discussions with women group to elicit the adverse effects they are anticipating due to the project and their suggestions in this regard for mitigating the foreseeable adverse effects. During public consultations, issues related to land acquisition, compensation, income restoration, employment generation,

information flow, grievance redressal, safety, role of administration etc. were discussed. The methods which were adopted for conducting public consultation were (i) Walk-through informal group consultation at station locations,(ii)Public meetings,(iii)Focus Group Discussions (FGD) with different groups of affected people including residential groups, traders, and slum dwellers (squatters),(iv)In-depth individual interviews,(v)Discussions and interviews with key informants,(vi)Sharing the opinion and preferences of the PAPs. A format for public consultation is presented in **Annexure-2.4**.

#### 2.10 LIMITATIONS OF THE STUDY

During social survey in project affected areas the survey team has faced some limitations which are as follows:

- Incomplete documentation, locked houses, non-responders: the surveyors have to come back repeatedly to these houses in order to record accurate and complete forms
- 2. Despite frequent visits made by survey team, some households did not respond to the survey team.



- 3. In some locations like Acharya Atray Chowk, Marol Naka, Girgaon and Kalbadevi, many people did not respond to the survey team while conducting household survey. This is one of the main reasons for delay in survey work and noncompletion of data collection.
- 4. People were protective for their homes. Therefore, communities often stoped survey work and demanded that the government authority should explain the risks and mitigation measures for eviction or relocation of the people.
- 5. Due to frequent objection, non-cooperation of local people at the ground level, the household data collection of total affected families has not been completed. However, the survey team try to enumerate all structures and families which are likely to be affected.

In spite of all these problems every effort has been made for making this study very realistic to the existing situation.



## CHAPTER-3 IMPACTS AND INVENTORY LOSS

#### 3.1 BACKGROUND

A census and Socio-Economic survey was carried out in December 2011-April 2012. A structured census questionnaire was used to collect detailed information on affected households and to document impacts on private assets, incomes and livelihood for a full understanding of impacts. The objective of the census survey was to generate an inventory of social impacts on the people affected by the project, the type of impact, type of ownership and market value of land and/or structure, social profile of the affected people, poverty status, the presence of non titleholders in the project area, and finally the views of the affected people about the project. A socio-economic survey was also conducted in order to assess the overall socio-economic condition of the project affected area which is described in Chapter 3. The major findings and magnitude of impacts are discussed in the following sections. List of PAPs of each affected area is given in **Field Data Report** (**Volume-II**).

#### 3.2 OVERALL PROJECT IMPACTS

**Table 3.1** indicates overall project impacts 45.81 ha of land shall be acquired for the purpose of temporary and permanent usages. 4.72 ha of land is under private ownership and 41.087 ha of land is under government possession. Total 1057 structures shall be affected. Based on the property identification, the number of PAFs has been determined. There are 1442 affected families consisting 5335 persons. Out of total 1442 affected families, 144 PAFs are titleholders and 1298 PAFs are non titleholders. About 1028 PAFs and 387 PAFs will lose their residential and business respectively. About 367 vulnerable category families will be affected. About 18 community structures are likely to be affected.

TABLE 3.1
OVERALL PROJECT IMPACTS

S. NO.	IMPACT	MAGNITUDE
1	Acquisition of Land (in Ha)	45.81
1.1	Private Land (in Ha)	4.72
1.2	Government Land (in Ha)	41.087
2	Impact on Structure (no)	1057
2	Impact on PAFs/PAPs(no)	
2.1	Total PAFs	1442
2.2	Total PAPs	5335*
4	Titleholder (no)	144
5	Non Titleholder (no)	1298
6	Loss of Residence(no)	1028
7	Loss of Business(no)	387
8	Vulnerable PAFs(no)	367
9	Impact on Community Resources(no)	18

<sup>\*</sup>Average PAPs has been considered.



#### 3.3 LAND REQUIREMENT AND ACQUISITION

The proposed Metro project shall require land for different purposes. Land is mainly required for route alignments of rail tracks, station buildings, platforms, entry/exit structures, traffic integration, car shed, power sub-stations, ventilation shafts, administrative buildings, property development, maintenance and construction depots and work sites etc. Land required for cut and cover and construction depots shall be required temporarily, however land requirements for maintenance depot, stations and traction sub stations are on permanent basis. Land resource is scarce commodity in Mumbai metropolitan areas. Acquisition of land shall make affected families landless, houseless, and jobless in most of the cases. Therefore, every effort has been made to keep land requirements to the barest minimum by realigning the alignments away from private property / human habitation. After planning, the land requirement is kept at minimum and particularly, acquisition of private land was avoided.

The project shall require the acquisition of 45.81 ha of land. Out of the total land, 41.087 ha is government land and 4.72 ha is private land. Out of the total government land, 28.297 ha is for permanent use and 12.79 ha is identified for temporary use. The land identified for temporary use shall be returned to the owning agencies after completion of the project construction. Only transit accommodation and certain compensation may be adequate and acceptable in case of temporary land acquisition. Out of the total 4.72 ha of private land, 3.43 ha is for permanent use and 1.29 ha of land is demarcated under the temporary use category. 1.29 ha required for temporary purpose shall be returned to the land owners after completion of the construction of project. The permanent land required for the proposed Metro project shall be retained by the MMRDA. It is observed that out of the total land requirement, about 26.407 ha of the total land required for maintenance of and entry to depot is under government ownership. For station purpose, out of the total 4.72 ha of land, 1.49 ha belong to government and 3.23 ha is under private ownership. Out of the total 0.66 ha of the land identified for TSS, 0.4 is under government and the remaining 0.2 ha of the land is under private ownership. The remaining 14.087 ha of land is identified for cut and cover and construction depots use, which shall be acquired for temporarily during construction period and returned to its owners after completion of the construction of the project. Of the total permanent land,88.38% are open land,1.35% are commercial land,7.12% are residential land and 3.16% are other land(BMC foot path,park,& other govt.land). Of the total temporary land, 87.70% are open land and remaining 12.3% are other category land. The details of land requirement and acquisition are presented in Table 3.2.

TABLE 3.2 IMPACT ON LAND RESOURCES

Particulars	Category of Land(in ha)						Total
	Government			Private		Total (Govt.+Pvt.)	
	P T P+T		Р	Т	P+T	(GOVL+FVL)	
Depot	26.407	-	26.407	-	-	-	26.407
Stations	1.49	-	1.49	3.23	-	3.23	4.72
TSS	0.4	-	0.4	0.2	-	0.2	0.6
Cut & Cover	-	1.84	1.84	-	0.067	0.067	1.907



Construction Depot	-	10.95	10.95	-	1.23	1.23	12.18
Total	28.297	12.79	41.087	3.43	1.29	4.72	45.81

P:Permanent, T:Temporary.

#### 3.4 INVENTORY OF STRUCTURE LOSS

**Table 3.3** indicates impact of the proposed project on the different types of structures i.e. residential, commercial, residential cum commercial and other types. The total number of structures impacted in this corridor is 1057.Out of the total structures, 784 are residential, 221 are commercial, 34 are residential cum commercial and remaining 18 are such structures which includes public toilet, religious place, community centre/platform.

TABLE 3.3 IMPACTS ON STRUCTURES

Name of the Location					
Name of the Location	R	С	R+C	Others	Total
Kalbadevi	4	5	1	0	10
Girgaon	6	3	0	0	9
Grant Road	0	2	0	0	2
Acharya Atray Chowk	1	3	3	0	7
Dharavi	25	28	0	1	54
Santacruz	110	61	22	3	196
Marol Naka	271	99*	4	7	381
MIDC	367	20	4	7	398
Total	784	221	34	18	1057

R: Residential; C: Commercial; R+C: Residential cum Commercial; Others: Structures other than R,C & R+C; \*Out of 99 commercial structures, 68 are industrial establishments.

**Table 3.4** indicates the magnitude of project impact on the structures, which is categorized as partially affected structures and fully affected structures. Out of total 1057 structures, 975 structures are fully affected and 82 structures are partially affected.

TABLE 3.4
TYPE OF AFFECTED STRUCTURES

Name of the Location	Partially	Fully	Total
Kalbadevi	0	10	10
Girgaon	0	9	9
Grant Road	0	2	2
Acharya Atray Chowk	0	4	7
Dharavi	15	39	54
Santacruz	0	196	196
Marol Naka	68	313	381



Name of the Location	Partially	Fully	Total
MIDC	35	363	398
Total	82	975	1057

#### 3.5 IMPACT ON FAMILIES AND PEOPLE

**Table 3.5** shows that total 1442 families are affected due to the proposed metro rail project. The data revealed that of the total affected families, 144 are titleholder, 221 tenants, 865 are squatters and 21 are kiosks. Out of the total tenants there are 212 tenants are in private land. All squatters are found in government land. About 191 are non-responsive families.

TABLE 3.5
IMPACT ON AFFECTED FAMILIES

Name of the		Total				
Location	Titleholder	Tenants	Squatters	Kiosks	NR	PAFs
Kalbadevi	21	62	0	19	0	102
Girgaon	90	45	0	0	17	152
Grant Road	1	14	0	1	0	16
Acharya Atray Chowk	5	91	29	1	17	143
Dharavi	0	0	53	0	1	54
Santacruz	0	4	189	0	3	196
Marol Naka	18	5	212	0	146	381
MIDC	9	0	382	0	7	398
Total	144	221	865	21	191	1442

The data of the survey also shows that out of the total PAFs, 1324 PAFs are affected fully and remaining 118 PAFs are affected partially.

#### 3.6 LOSS OF RESIDENCE

**Table 3.6** indicates that out of the total 1442 PAFs, 1028 PAFs shall be displaced physically as their residential units are getting affected due to the proposed project. About 36.1 % of families from MIDC,26.8% from Marol Naka,12.8% from Santacruz,10.7% from Acharya Atray Chowk,8.4% from Girgaon,2.8% from Kalbadevi and remaining 2.4% from Dharavi shall be physically displaced. No residential unit shall be affected in Grant Road.

TABLE 3.6 LOSS OF RESIDENCE

Name of the Location	Total PAFs	Residential Displaced Family	Percentage (%)
Kalbadevi	102	29	2.8
Girgaon	152	86	8.4



Grant Road	16	0	0
Acharya Atray Chowk	143	110	10.7
Dharavi	54	25	2.4
Santacruz	196	132	12.8
Marol Naka	381	275	26.8
MIDC	398	371	36.1
Total	1442	1028	100

#### 3.7 LOSS ON BUSINESS

**Table 3.7** indicates that out of the total 1442 PAFs, 387 PAFs shall be displaced as their commercial units are getting affected due to the proposed project. About 25.6 % of families from Marol Naka,18.9% from Kalbadevi,16.8% from Girgaon,15.8% from Santacruz,7.2% from Dharavi,6.5% from Acharya Atray Chowk,5.2% from MIDC and remaining 4.1% from Grant Road shall be losing their business.

TABLE 3.7 LOSS OF BUSINESS

Name of the Location	Total PAFs	Commercial Displaced Family	Percentage (%)
Kalbadevi	102	73	18.9
Girgaon	152	65	16.8
Grant Road	16	16	4.1
Acharya Atray Chowk	143	25	6.5
Dharavi	54	28	7.2
Santacruz	196	61	15.8
Marol Naka	381	99	25.6
MIDC	398	20	5.2
Total	1442	387	100

#### 3.8 IMPACT ON VULNERABLE POPULATION

As per the JICA guidelines vulnerable group is defined as indigenous people, ethnic minorities, the poorest, women, the aged, the disabled and other socially/economically vulnerable groups who would be adversely affected from a project. But as per the R&R Policy for MUTP,1997, vulnerable households such as women headed households, handicapped and the aged. It does not cover the poorest (BPL family),SCs and STs who are considered socially and economically backward as per the Indian Constitution.

As regards vulnerability among PAFs, there are 367 surveyed families who belong to vulnerable category. Out of these about 50 families are women headed households, five families are below the line of poverty, 20 families are Scheduled Castes, four families are Scheduled Tribes, 22 families having disability people, and remaining 266 families having heads above 60 years of age. They will be provided with additional rehabilitation package such as access to credit to help them overcome difficulties on account of resettlement.



TABLE 3.8 VULNERABLE POPULATION

Name of the Location	Total		Vulnerable Families					
	PAFs	Women HHs	BPL Family	SC	ST	Family with Disability people	Family with Aged people	Total
Kalbadevi	102	4	0	0	0	0	2	6
Girgaon	152	3	0	0	0	0	26	29
Grant Road	16	1	0	1	0	0	0	2
Acharya Atray Chowk	143	4	1	0	0	2	28	35
Dharavi	54	1	0	0	0	0	2	3
Santacruz	196	11	2	1	0	5	56	75
Marol Naka	381	9	0	0	0	6	91	106
MIDC	398	17	2	18	4	9	61	111
Total	1442	50	5	20	4	22	266	367

#### 3.9 IMPACT ON COMMUNITY STRUCTURES

**Table 3.9** indicates the impact of the proposed metro project on community structures. The project shall impact total 18 community structures. Out of the total, two structures are temples, 12 structures are public toilets and four structures are other (2-pump house,1-community centre,1-*Shivsena sakha*) type.

TABLE 3.9 IMPACT ON COMMUNITY RESOURCES

AREA	LOSS O	LOSS OF COMMON RESOURCES				
	RELIGIOUS STRUCTURE	PUBLIC TOILET	OTHER (SPECIFY)	TOTAL		
Kalbadevi	0	0	0	0		
Girgaon	0	0	0	0		
Grant Road	0	0	0	0		
Acharya Atray Chowk	0	3	3	6		
Dharavi	0	1	0	1		
Santacruz	1	2	0	3		
Marol Naka	0	3	0	3		
MIDC	1	3	1	5		
Total	2	12	4	18		



## CHAPTER-4 SOCIO-ECONOMIC PROFILE

#### 4.1 THE PROJECT AREA-AN OVERVIEW

Mumbai, the financial capital of India, has witnessed phenomenal growth in population and employment. The trend is expected to continue in future. Mumbai Metropolitan Region (MMR) is one of the fast growing metropolitan regions in India. It comprises of 7 municipal corporations,13 municipal councils and 996 villages and extends over an area of 4,335 sq.km. The area of Greater Mumbai is 445.86 sq.km. The total population of Greater Mumbai in 2001 was 119.14 lakh which is double of the 1971 population of 59.7 lakh. Of the total population of Greater Mumbai, about 48.88 percent population are from slum area. The decadal growth in population during 1971-81 was around 38 percent and has remained around 20 percent during 1981-91 and 1991-2001 respectively. The sex ratio (female per 1000) is 811 which is low as compared to sex ratio of the State. The literacy rate of Greater Mumbai has gradually increased 68.16 percent in 1981 to 77.45 percent in 2001.Out of the total literate population,82.29% are male and 71.51% are female. About one third of the population in Greater Mumbai is working during 1971-2001.Employment in this area has stagnated during 1980-1998 with growth rate just around 1 percent.

#### 4.2 PROFILE OF PROJECT AFFECTED FAMILIES

A detailed socio-economic survey was conducted in conjunction with the census of the project affected persons (PAPs) to profile the impacted project area and provide a pedestal against which mitigation measures and support will be measured. For this purpose comprehensive information related to demographic, social, economic, structure, employment, community resources and other information such as awareness about the project were collected. These information were collected through a structured "Household Questionnaire". There were some families absent from their place and some families were non responsive. They could not be covered under social survey but while enumerating these families have been included. Therefore, this analysis is based on the responses from PAPs. Data revealed that due to the proposed metro line-III project about 1442 numbers of families will be affected either because of loss of residential, commercial or other structures. Of the total 1442 affected families, 945 families (Residential-739, Commercial-176 and Residential cum Commercial-30) were surveyed and remaining 497 families were not surveyed due to their non-cooperation at the time of social survey. For the purpose of analysis socioeconomic data is classified into two broad categories, i.e. (a) Residential (n=769) and (b) Commercial (n=206). The data has been compiled and presented in this chapter in tabular form.

#### 4.2.1 Demographic and Social Conditions

The data on gender and sex ratio is very helpful indicator to know the participatory share of male and female in the society, which is also an important indicator for human development index. **Table 4.2** indicates that the sex ratio is 887 female per 1000 males.

#### 4.2.1.1 Religious and Social Groups

Data on religious groups were collected in order to identify people with the specific religious belief among the surveyed families. The religious beliefs and social affiliation of the people are indicators that help understand cultural behavior of the groups. The social and cultural



behavior will help understand the desires and preferences of PAPs, which is a prerequisite to rehabilitate the affected people and their families. **Table 4.1** shows that six religions are followed in the study area viz., Hindu, Muslims, Christian, Budhist, Shikh and Jain. The number of families following Shikh and Jain are very negligible. The study result shows that about 73.73% of the surveyed families are Hindu followed by Muslim(15.08%) and Christian(8.06%). Another 3.13% are Budhist(2.61%), Shikh(0.39%) and Jain(0.13%).

**Table 4.1** discloses information about social affiliation of a group. The social affiliation of the group differentiates them for benefits under government schemes. Social groups indicate ranking within the society, preferences and vulnerability. In general, the families belonging to Scheduled Castes (SCs) and Scheduled Tribes (STs) under the provisions of Constitution of India get preferential treatment in the government benefits because the group includes the people who are traditionally vulnerable. Except general category, all other groups need attention and to be addressed for their backward socio-economic conditions. The survey results shows that majority of surveyed families did not respond to the question related to caste. Among the surveyed families, about 4.06% belong to other backward cast,3.17% belong to Scheduled Castes,1.06% belong to upper caste and remaining 0.71% belong to Scheduled Tribes.

#### 4.2.1.2 Mother Tongue and Place of Nativity

A majority of families (44.08%) speak Marathi as a mother tongue, followed by 37.84% who speak Hindi, 4.68% speak Konkani,2.61% speak Kannada and 2.08% speak Tamil. About 40.57% families are from Maharashtra followed by 20.03% families from Uttar Pradesh,6.37% families from Karnataka.

#### **4.2.1.3** Age Group

The persons of surveyed families have been categorized in to five age groups. The distribution of persons age in various group shows that 33.95% of the total persons belong to the 35-60 followed by 32.89% belong to 18-34 years age group, that is potentially productive group. About 8.06% belong to above 60 years age group and a further 25.10% belong to the age group below 17 years, who are dependent population (**Table 4.1**).

#### 4.2.1.4 Marital Status

The marital status of the surveyed family members is indicated under three categories – married, unmarried, and other(widow/widower,separated,divorced). It is observed that out of total surveyed people, majority of them (52.74%) are married, 43.83% are unmarried and about 3.43% are in other types which includes widowed/divorced/separated.

#### 4.2.1.5 Family Pattern and Family Size

Family Pattern and Family Size indicate the fabrics of sentimental attachment among the family members, social value, economic structures and financial burdens. Family size has been classified into four categories i.e. individual, small (2-4), medium (5-7) and large (7 & above). **Table 4.1** shows that majority of families (52.8%) are small in size followed by 32.9% families are medium type, 7.28% are individuals and remaining 7.02% families have their member more than seven.



TABLE 4.1 SOCIO-DEMOGRAPHIC PROFILE



S.NO	DESCRIPTION	NO OF PAFs/PAPs	PERCENTAGE (%)
8	Education Level		
	Primary	332	11.99
	High School	1503	54.26
	Higher Secondary	764	27.58
	Graduate	120	4.33
	Technical	51	1.84

<sup>\*</sup>Others (Nepali-5, Punjabi-4, Orriya-2, Bengali-2).

#### 4.2.1.6 Educational Attainment

Education is a tool for vertical mobility in the society. It provides an opportunity to participate in the process of growth and developments. However, it also creates differences among people and introduces a new kind of inequality between those who have it and those who do not. In all the cases, education is a basic need and the best indicator of socio-economic development of a region. The analysis indicates that out of the total surveyed people, there are about 11.99% are educated up to primary class, 54.26% are educated up to secondary level, and 27.58% have studied up to Higher Secondary level. Other than this, 4.33% of persons have done their graduation and 1.84% of the total surveyed persons have attained technical education.

#### 4.2.2 Economic Conditions

The economic condition of PAFs describes occupational pattern, family income, and number of earning and dependent members. The occupational pattern includes work in which the head of the project affected families are involved. The family income includes income of all the earning members. The earning members include the people who work and earn to contribute to the family; however dependents include housewife, children, elderly people and others who cannot work and earn. The survey data shows that average monthly income of a surveyed family is Rs.8594.74. Average family expenditure is Rs.5600/-.The average numbers of earners in a family is 1.56.

An attempt was made to collect the information about loan taken by the family for various purposes. Our keen interest was to see the housing loan or the loan taken for either purchase of new house or renovation of the house. If the family has equal income and expenditure or less income and more expenditure, to manage the daily expenses, the family has to avail the loan and it is another aspect to measure the economic status of the family. It is important to be mentioned here that most of the respondents were not able to give the information on the issue of indebtedness. Only seven surveyed families have availed loan for one or the other purpose.

TABLE 4.2 ECONOMIC CONDITIONS

S. NO	DESCRIPTION	VALUE
4	Avg. Family Monthly Income(Rs.)	8594.74
5	Avg. Family Monthly Expenditure(Rs.)	5600.00
6	Avg. number of earners in families	1.56

<sup>\*\*</sup>Others (widow/widower,separated,divorced and abandoned.



#### 4.2.3 Employment Status

Occupational pattern of the surveyed persons is record to assess their skill so that income generation plan can be prepared accordingly for alternative income generating scheme. Secondly, occupational pattern helps in identifying dominating economic activity in the area. The survey results in **Table 4.3** shows about 60.30% of persons engaged in private service, 27.89% of persons are self employed. About 5.63% of persons are engaged in government service and remaining 6.18% of persons are in casual work. About 72.02% of surveyed persons work at a fixed station, while 8.22% have no fixed job. The location of work is given in the case of 7.11% persons. About 4.52% of persons work at home. About 21.24% of persons travel by Bus, 15.33% of persons go to their work by walk. About 11.73% of persons travel by train

TABLE 4.3 EMPLOYMENT INFORMATION

C NO	DESCRIPTION	NO OF	PERCENTAGE
S. NO	DESCRIPTION	PAFs/PAPs	(%)
1	Nature of Employment		
	Govt.Service	61	5.63
	Pvt.Service	653	60.30
	Self Employed	302	27.89
	Casual Work	67	6.18
2	Location of Work		
	Fixed	780	72.02
	Not Fixed	89	8.22
	Not given	77	7.11
	At Home	49	4.52
	Itinerant	27	2.49
	Peripatetic	61	5.64
3	Mode of Travels		
	Walk	166	15.33
	Bus	230	21.24
	Train	127	11.73
	Cycle	02	0.18
	Two-Wheeler	07	0.65
	No Response	551	50.88

#### 4.2.4 Household Assets

The household assets indicate the prosperity and paucity of the household. **Table 4.4** reveals the household assets of the surveyed families. The cooking gas, fan, music system, television, two wheeler, radio and refrigerator are owned by majority. The other prominent assets are washing machine, bicycle, computer and taxi. The families consider that their consumable material base, that they have in their households, as need of day and necessary to survive in cities like Mumbai.



TABLE 4.4 HOUSEHOLD ASSETS

S. NO	DESCRIPTION	PERCENTAGE (%)
1	Cooking Gas	80.23
2	Fan	92.33
3	Music System	30.04
4	Television Set	84.14
5	Two-Wheeler	4.68
6	Radio	10.14
8	Bicycle	1.04
10	Refrigerator	0.78
11	Washing Machine	0.26
12	Computer	0.26
13	Taxi	0.26

<sup>\*</sup>Percentages are calculated for each asset against total surveyed PAFs

#### 4.2.5 Documents Available

The survey team has verified the documents available with the families who likely to be affected due to proposed metro line-3 project. The documents available with families were ration card, electoral enlistment, name in census record, electric connection. Out of the total surveyed families, 83.88% have ration cards and 16.12% are without ration cards. As voter 20.42% are listed in electoral list by the end of 1995, 12.74% were listed during 1995-2000, 17.43% are registered after 2000. About 74.12% of families have electric connections and meter, however 25.88% are without the meter (**Table 4.5**).

TABLE 4.5
DOCUMENTS AVAILABLE

S. NO	DESCRIPTION	NO OF PAFs/PAPs	PERCENTAGE (%)
1	Ration Card		
	Yes	645	83.88
	No	124	16.12
2	Electoral Enlistment		
	Up to 1995	157	20.42
	1995-2000	98	12.74
	After 2000	134	17.43
	Not Response	380	49.41
3	Name in Census		
	Yes	56	7.28
	No	713	92.72
	Electric Meter		·
	Yes	570	74.12
	No	199	25.88



#### 4.3 COMMERCIAL/SELF EMPLOYMENT ACTIVITIES

There are 206 commercial establishment (176 purely commercial and 30 residential cum commercial) have been covered under social survey. **Table 4.6** indicates commercial and self employment activities among the surveyed families. About 61.16% of commercial establishments are shops,15.53% are repair and workshop and 20.88% are other enterprise. Generally in Mumbai, shops owners are provided license by BMC. Out of the total interviewed commercial establishments, 56.31% are licensed shop owners and remaining 43.69% have no formal license to operate the shops. The employment pattern indicates the number of people involved in the business activities. About 52.91% of the surveyed commercial establishments operate their business and shops without any manpower support, 24.27% have employed 1-5 employees, 5.83% have employed 5& above people in their work. The proposed metro project shall have cumulative impacts on both the affected commercial establishments as well as their employed people.

TABLE 4.6
COMMERCIAL/SELF EMPLOYMENT ACTIVITIES

S. NO	DESCRIPTION	NO OF PAFs/PAPs	PERCENTAGE (%)
3. NO	Type of Shop	PAF5/FAF5	
•			1.94
	Hotel	4	
	Tea & Snaks	4	1.94
	Repair & Workshop	32	15.53
	Other Shops	118	57.28
	Other Enterprise	43	20.88
	L/NR	5	2.43
2	No. of Shops got License from BMC		
	Yes	116	56.31
	No	90	43.69
3	Employment Pattern		
	Owner/Operator	109	52.91
	Employed 1-5 persons	50	24.27
	Employed 5 & above	12	5.83
	Not Response	35	16.99

#### 4.4 AWARENESS AND OPINION ABOUT THE PROJECT

During the socio-economic survey, some questions were asked to the families regarding the awareness, source of information and opinion about the proposed metro rail line-3 project. The findings of the survey with regards to awareness, source of information and opinion about the proposed project is presented in **Table 4.7.** Out of the total surveyed families, 41.75% families were aware with the proposed Mumbai metro line -3 project, whereas 58.25% said that they had no information about the project. People who were aware about the project said that project meeting at station location during social survey and news paper were the main source of information. Out of total respondents, 71.93% considered it a good government initiative for transport infrastructure development in city like Mumbai; however 12.79% replied it as a bad option because it shall destroy their business base and source of livelihood while remaining 15.28% had no opinion about the proposed metro development.



TABLE 4.7
PROJECT RELATED INFORMATION

S. NO	DESCRIPTION	PERCENTAGE (%)
1	Awareness about the Project	
	Yes	41.75
	No	58.25
2	Source of Information	
	Project Meeting	40.20
	News Paper	5.32
	NGO	0.17
	Other	0.84
	No Response	53.49
3	Opinion about the Project	
	Good	71.93
	Bad	12.79
	Can't Say	14.78
	No Response	0.50



# CHAPTER-5 PUBLIC CONSULTATION

### 5.1 BACKGROUND

Public consultation is a continuous process throughout the project period, during project preparation, implementation, and monitoring stages. The sustainability of any infrastructure development depends on the participatory planning in which public consultation plays major role. To ensure peoples 'participation in the planning phase of this project and to treat public consultation and participation as a continuous two way process, numerous events were arranged at various stages of project preparation i.e., Detailed Project Report(DPR). Aiming at promotion of public understanding and fruitful solutions of developmental problems such as local needs and problem and prospects of resettlement, various stakeholders i.e., displaced persons, government officials, local community leaders, people and elected representatives of the people are consulted through community meetings, focus group discussions, individual interviews and formal consultations. The project will therefore ensure that the displaced population and other stakeholders are informed, consulted, and allowed to participate actively in the development process. This will be done throughout the project, both during preparation, implementation, and monitoring and evaluation of project results and impacts.

Keeping in mind the significance of consultation and participation of the people likely to be affected or displaced due to the proposed project, public consultation has been taken up as

an integral part of social and environmental assessment process. Consultation was used as a tool to inform and educate stakeholders about the proposed action both before and after the development decisions were made. It assisted in identification of the problems associated with the project as well as the needs of the population likely to be affected. This participatory process helped in reducing the public resistance to change and enabled the participation of the local people in the decision making process. Initial public



consultation has been carried out in the project areas with the objectives of minimizing probable adverse impacts of the project and to achieve speedy implementation of the project through generating awareness among the community about the benefits of the project.

### 5.2 OBJECTIVES OF THE CONSULTATION

The basic objective of consultation is to explore the measures for affected people in project area with specific objectives as follows:

- ➤ Disseminate information to the people about the project in terms of its activities and scope of work; and understand the views and perceptions of the people affected and local communities with reference to acquisition of land or loss of property and its due compensation.
- Understand views of affected people on land acquisition and resettlement options and generate idea regarding the expected demand of the affected people;



- Identify and assess major economic and social information and characteristics of the project area to enable effective social and resettlement planning and its implementation.
- Resolve issues related to impacts on community property and their relocation.
- Establish an understanding for identification of overall developmental goals and benefits of the project.

#### 5.3 APPROACH AND METHODS OF CONSULTATION

Preliminary public consultations and discussions were conducted by RITES study team with the help of MMRDA officials through community meetings with Project Affected Persons (PAPs) as well as general public and group discussions at particularly proposed metro rail station locations. The consultation process involved various section of affected persons such as traders, women, squatters, kiosks and other inhabitants. During public consultations, issues related to land acquisition, compensation, income restoration, employment generation, information flow, grievance redressal, safety, role of administration etc. were discussed. The Resettlement Action Plan(RAP) addresses all issues raised during public consultation and recommends institutional strengthening measures as well. The following methods were adopted for conducting public consultation:

- Walk-through informal group consultation at station locations.
- Public meetings
- Focus Group Discussions (FGD) with different groups of affected people including residential groups, traders, and slum dwellers (squatters).
- > In-depth individual interviews
- Discussions and interviews with key informants
- > Sharing the opinion and preferences of the PAPs

The consultations have also been carried out with special emphasis on the vulnerable groups. The key informants included both individuals and groups namely (i) Head of households;(ii)Household members; (iii)Small business entrepreneurs(SBEs); (iv)Local people; (v)Local leader;(vi)Community based organizations(CBOs) and Non-Governmental Organization(NGOs);(vii)Squatters; (viii)Kiosks; (ix) Government agencies and departments.

## 5.4 CONSULTATION AT PROJECT AFFECTED AREA

Public consultation meetings were organized at six places namely Girgaon, Acharya Atray Chowk, Dhravi, Santacruz, Marol Naka and MIDC. The details are given in **Table 5.1**. The number of participants in the consultations were approximately 268, which include different representatives from different echelon of the society. The minutes of the meetings and signature of the participants are given in **Annexure-5.1** to **Annexure-5.8**.

TABLE 5.1
DETAILS OF CONSULTATION AT AFFECTED AREA

Place	Date	No. of	Issues raised
		Participants	
Girgaon	13/01/2012	14	Land Acquisition, Demolition of Structure, Displacement
Dharavi	16/01/2012	34	Relocation, Job Opportunity, shifting allowance,
Santacruz	17/01/2012	45	Displacement,relocation,compensation,job opportunity, transit camp,



Acharya Atray Chowk	18/02/2012	6	Changing of station location
Marol Naka	20/04/2012	72	Displacement, relocation, special package, compensation
MIDC- Kiran Nagar-1 Kiran Nagar-2 Pandit Deen Dayal Upadhya Nagar	2301/2012 09/02/2012 21/02/2012	13 36 48	Displacement, alternative accommodation, inclusion of 1 <sup>st</sup> floor,job opportunity,relocation of religious place,social aminities

Some of the important views expressed and suggestions given by the participants are given in **Table 5.2**.

TABLE 5.2
ISSUES DISCUSSED AND MMRC REPLY

SI.No.	Issues Discussed	MMRC Reply
1	Many people in the project area were not aware about the project although public notification has been given through news paper of English, Hindi and local language;	
2	People consented to cooperate if adequate compensation is given	R&R benefits will be given as per Govt. Policy.
3	Most people preferred to resettle near their previous place of residence and business;	The people may join local SR Scheme of private Developer if feasible. Else will be resettled in R&R colonies where tenements are available.
4	Affected families should be properly rehabilitated before commence of construction work of the project	The resettlement is carried out as per R&R policy prior to commencement of construction work.
5	Minimum 300 to 400 sq.ft area should be provided to residentially affected families;	The Residential PAPs will be provided tenements as per Govt. policy.
6	PAPs wanted to know when they construction work would commence	
7	Job opportunity should be given to one member of each affected family	
8	PAPs asked about creation of employment opportunities during construction and operation of the project for them;	The PAPs will be identified on the basis of
	In slum area, particularly at MIDC & Santacruz, PAPs demanded constructed house for all affected families who have separate door and separate kitchen and not based on legal documents	Baseline Socio-Economic Survey (BSES)
9	People of slum area demanded to include all families in the list of social survey	Issue is not clear, BSES may cover all families in the area but families affected



	whether affected or not;	by the project will only be resettled.
10	All social amenities should be provided in	The amenities will be provided as per the
	resettlement site	R & R policy and S. R. regulations.
11	In case the commercial people are	The people may join local SR Scheme of
	disturbed, the project proponent should build commercial complex nearby area	private Developer if feasible. Else will be
	and should give priority to the affected	resettled in R&R colonies where
	people;	tenements are available.
12	People suggested for uninterrupted social life during the construction phase	
13	People also suggested a proper	R&R benefits will be given as per Govt.
	compensation package to be granted who are losing their properties;	Policy.
14	Minimum 225 sq.ft. area should be given to commercially affected people	Under R&R policy commercial areas or
	to commercially affected people	size only equivalent to affected area can
		be provided. Maximum 750 sq. ft. out of
		which 225 sq. ft. will be free of cost.
15	Shifting allowance should be given to all displaced PAFs	Such benefits will be given as per the
	•	policy.
16	If people are dislocated temporarily, they should be given proper compensation and	Such benefits will be given as per the
	alternative accommodation	policy.
17	No transit camp during construction of the	Suggestion not clear. Transit
	project	accommodation if provided by MMRDA
		will be in R & R colonies.
18	People of Santacruz (Gate-1) suggested	Monetary Compensation is available to
	that Stamp Duty Ready Recokoner should be followed to determine the rate of	only land title holders and will be as per
	commercial and residential affected	rules governing acquisition of land. Any
	structure	other monetary compensation will be as
		per R & R policy.
19	Religious place should not be disturbed	All structures affected by the project will
		have to be shifted / resettled.
20	The compensation should be based on the current market value.	Monetary Compensation is available to
	the culter market value.	only land title holders and will be as per
		rules governing acquisition of land. Any
		other monetary compensation will be as
		per R & R policy.
21	People suggested that adequate safety measures should be provided for	
	measures should be provided for Uninterrupted social life.	
22	People would like to receive regular	Public Information center can be opened
<i></i>	updates on project	and operated.
		and opolatou.







### 5.5 PUBLIC CONSULTATION/HEARING AT CITY LEVEL

Vide newspaper Notification dated 5<sup>th</sup> April,2012 a public consultation/hearing was organized at Insurance Institute of India,G Block,Plot No-46,BKC,Bandra(E),Mumbai on 11<sup>th</sup> April 2012 for inviting suggestions and objections from concerned stakeholders on environment and social issues of the proposed Metro Line-3.About 200 stakeholders were attended and 27 stakeholders raised their suggestions/objections. A summary of the public hearing is given in **Annexure-5.9**. Detail of suggestions and objections raised by stakeholders on social issues and MMRC remark is given in **Table 5.3**.The disclosure material used in the public hearing is given in **Annexure-5.10**.







## TABLE 5.3 DETAILS OF PUBLIC HEARING ON SOCIAL ISSUES

Date & Time	Venue	Token No.	Issues	Suggestion/Objection	MMRC Remark
11 <sup>th</sup> April,2012	Insurance Institute of India(College of Insurance),G Block,Plot No. C-46, Bandra-Kurla Complex,Bandra(E), Mumbai-400 051	17	Numbering during Social Survey	Some numbers are put in slums at Marol Naka. What is the meaning of that? From where will the project start? Whether the numbers will increase or decrease? When we can get an idea? When and where will we be shifted?	Slum numbering is part of survey work being done for SIA. Project extends from Colaba to SEEPZ MMRC is in process of determining R&R sites. The actual impact for resettlement will depend on detailed designs. Affected persons will be shifted to nearly R&R Colony where tenements are available
		61		Your officers also should come. People at home are getting afraid because some people came to put the number in their slums. Please do not give to any agency to put no. Only MMRDA officers/staff should come for this. Please give the prior date on Sundays so that all the concerned association people are called.	MMRDA can hold meetings with representatives of people and provide necessary information to them.
		5	Public Meeting	We want to know about the problems we will be facing because of this metro line 3? One more hearing for PAPs may be held? VAG experience is very bad.	MMRDA can hold meetings with representatives of people and provide necessary information to them.



Date & Time	Venue	Token No.	Issues	Suggestion/Objection	MMRC Remark
		57		Meeting should be arranged in the area of Project affected people. All PAPs should be taken in to Confidence, enquired about project whether U/G.	MMRDA can hold meetings with representatives of people and provide necessary information to them.
		64		When will you conduct the next meeting? You have to declare the meeting date today. There should be transparency in conducting survey of slums. Enquired about 1 point contact officer from MMRC Advised to form a committee amongst them.	The details of survey will be explained to PAP, Stakeholders. Survey is being conducted by NGO SPARC and process is transparent.  MMRC has designated Community Development Assistance to address R&R issues of this project.
		34	Displacement & Rehabilitation	Line 3 is very good for the future of Mumbai. We cannot deny the role of slum people for the development of Mumbai. When we loose our place please give us good place to settle within the same locality. So that we can serve the people of Mumbai. Please explain why you cannot settle us in nearby places. It is good for the future of our country.	PAPs can join local Slum Rehabilitation Scheme if such scheme is promoted by developer and is feasible, and MMRDA can provide transit accommodation. If SR Scheme is not feasible PAPs will be shifted to nearby R&R colony depending on availability of tenements.
		35		Rehabilitate PAPs nearby and do not send to far off place. Take confidence of PAPs living in slums. People have got different views.	As above (token No.34



Date & Time	Venue	Token No.	Issues	Suggestion/Objection	MMRC Remark
		77		Numbers put on slums in Marol area and enquired about reason.  Enquired about R&R compensation / TDR.  What is the criteria for rehabilitation?  Whether you will take care of owner?	Survey being done for SIA. The rehabilitation will be done as per MUTP R&R policy approved by Govt. and based on BSES.
		66	Project Implementatio n	When line 3 will be implemented practically? What are the SRA plans?	Implementation of Mumbai Metro Line-3 is proposed between 2013 and 2019.
		72	Changing of RG/PG and basic facilities in R&R sites	There are more than 10,000 houses at Chimatpada. How you are going to settle them? Whether MMRDA is the authority to change the RG/PG. There is a PIL and court order for no development and enquired about whether metro can be constructed. He enquired about SRA schemes. Basic facilities like schools, markets, temple etc to be constructed.	MMRDA does not have the authority to change the D. P. reservations but it can examine the matter and offer possible help. The R&R colonies are provided facilities as per the SR Scheme norms.
		80	Job Opportunity	Benefit to be given to people a affected by metro. They need job in Metro. They need house there only.	PAPs can join SRA Scheme if locally feasible else will be rehabilitated in R&R colonies.
		73	Special Scheme for Adivasi	Is there any special schemes for the Adivasis?	Policy /Scheme not yet finalized.



#### 5.6 INFORMATION DISCLOSURE AND CONSULTATION

During social survey, meetings and focus group discussions were conducted to get wider public input from the primary and secondary stakeholders. The roadside communities, particularly the affected small business enterprises, took tremendous interests in the

meetings. This consultative approach led to identification of a range of issues related to designing of underground stations at populated areas, road improvements before construction of metro corridors, reducing disruption of livelihoods and improved design for roadside amenities/services for the traveling public. Most importantly, the affected communities strongly felt a sense of participation in the decision-making process.

Information disclosure is persuaded for effective implementation and timely execution of RAP. For benefits of PAPs and community in general RAP should be disclosed by MMRDA.



During project implementation, Project Management Unit (PMU) of MMRDA shall provide information related to entitlement policy and various options to the PAPs and community through its Public Information Centre (PIC).PMU will prepare an information brochure in local language, i.e., Marathi and Hindi, explaining the RAP, the entitlements and the implementation schedule. The RAP is required to be disclosed to the affected persons and other stakeholders.

#### 5.7 COMMUNITY PARTICIPATION DURING PROJECT IMPLEMENTATION

The effectiveness of the RAP is directly related to the degree of continuing involvement of those affected by the project. Several additional rounds of consultations with PAPs will be required during RAP implementation. Consultations during resettlement plan implementation shall involve agreements on compensation, assistance options, entitlement package and income restoration. Another round of consultation shall occur when compensation and assistance are provided and actual resettlement start.

The following set of activities will be undertaken for effective implementation of the plan:

- a) PMU, MMRDA will conduct information dissemination sessions in the project area and solicit the help of the local community/ leaders and encourage the participation of the PAP's in RAP implementation.
- b) Consultation and focus group discussions will be conducted at the affected areas with the vulnerable groups like women, families of BPL, Scheduled Castes and Scheduled Tribes to ensure that the vulnerable groups understand the process and their needs are specifically taken into consideration.
- c) PMU, MMRDA with the help of NGO will organize public meetings, and will appraise the communities about the progress in the implementation of project works, payment and assistance paid to the community. Regular update of the program of resettlement component of the project will be placed for public display at the project offices.



d) Taking into consideration the risks of HIV/ AIDs during the project construction period and road safety issues, specialist will be invited to undertake activities related to their core competencies.

Lastly, participation of PAPs will also be ensured through their involvement in various local committees.PMU and field offices will maintain an ongoing interaction with PAPs to identify problems and undertake remedial measures.







## CHAPTER-6 RESETTLEMENT POLICY AND LEGAL FRAMEWORK

#### 6.1 LEGAL FRAMEWORK

This chapter discusses about the existing law and regulations of the country and state those are applicable to the proposed Mumbai Metro Rail Line-III corridor. In addition, JICA Guidelines 2010 is adopted since the Japanese ODA loan will be utilized for the implementation of the project. It is very important to analyse the Acts and Policies to understand the legalities and procedures in implementing project and to identify the gaps and area where there is a need for strengthening to comply with JICA Guidelines for Environmental and Social Consideration of project affected people. Therefore, the legal framework in which the proposed metro rail project will be implemented with respect to social issues as well as JICA guidelines for environmental and social consideration has been summarized in this chapter. The applicable laws on land acquisition and resettlement for the Mumbai metro rail project are:

- ➤ Land Acquisition Act, 1894 (Amended in 1984)
- Mumbai Metropolitan Region Development Authority Act, 1974
- National Rehabilitation and Resettlement Policy, 2007;
- > JICA Guidelines for Environmental and Social Consideration, April 2010
- Resettlement and Rehabilitation Policy for Mumbai Urban Transport Project(MUTP),1997(Amended in 2000)

The following section deals with these policies with a comparison and subsequently deals with the entitlements and eligibility for compensation and other resettlement entitlements.

## 6.2 LAND ACQUISITION ACT, 1894 (AMENDED IN 1984)

The most relevant Indian regulation for facilitating resettlement and rehabilitation is the Land Acquisition Act, 1894(amended 1984). This Act is the principal document for procedures to be followed for acquisition of private land by the Government for public purposes and for determining compensation. The Act ensures that no person is deprived of land under this Act and entitles PAPs to a hearing before the actual acquisition. While this Act does not per se provide for mitigation measures, Section 23 of the Act discusses compensation at market price, the market value of land being determined at the "date of publication of the notification". However, for land acquisition, this Act will not be applicable for displacement of temporary huts. Procedures set out include: (i) Preliminary notification (Section 4); (ii) Declaration of Notification (Section 6); (iii) Notice to persons interested (Section 9); (iv) Enquiry and award (Section 11); (v) Possession (Section 16). Summary features of LAA are presented in **Box No.6.1**.The proposed project entails acquisition of land along the alignment and land will be acquired under this Act.

The main elements of the LAA are:

➤ Land identified for the purpose is placed under Section 4 of the LAA for notification. Objections must be made within 50 days to the District Collector (DC, is the highest administrative officer of the concerned District). Once the land has been placed under Section 4, no further sale or transfer is allowed.



**BOX NO.6.1: FEATURES OF LAA** 

SECTIONS OF LA ACT, 1894	DESCRIPTION			
3	Definition			
4	Power <sup>1</sup> of officers to enter for survey work			
5	Payment for damage			
5A	Hearing <sup>2</sup> of Objections			
6	Declaration <sup>3</sup> that is required for a public purpose			
7	After declaration, Collector to take order for acquisition			
8	Land to be marked out, measured and planned			
9	Notice <sup>4</sup> to persons interested			
10	Powers to require and enforce the making of			
11	Enquire <sup>5</sup> and award by Collector			
12	Award of Collector when to be final			
13A	Correction of Clerical Errors, etc.			
16	Power <sup>6</sup> to take possession			
17	Special power in cases of urgency			
18	Reference to court			

- ➤ The land is then placed under Section 6 of the LAA. This is a declaration that the Government intends to acquire the land. The DC is directed to take steps for the acquisition, and the land is placed under Section 9. Interested parties are then invited to state their interest in the land and the price. Under Section 11, the DC will make an award within two years of the date of publication of the declaration. Otherwise, the acquisition proceedings shall lapse.
- ➤ In case of disagreement on the price awarded, within 6 weeks of the award, the parties (under Section 18) can request the DC to refer the matter to the Courts to make a final ruling on the amount of compensation.
- ➤ Compensation for land and improvements (such as houses, wells, trees, etc.) is paid by the project authorities to the State Government, which in turn compensates landowners.

<sup>1.</sup> Whenever it appears to the appropriate government that land in any locality is needed or is likely to be needed for any public purposes a notification to that effect shall be published in local news paper(at least one in local language of the region) which empowers project proponent to enter in land[4(1)] for survey and any project related work.

<sup>2.</sup> Any person interested in any land which has been notified under Section 4(1) within thirty days from the date of publication of the notification, object to the acquisition of land in writing to District Collector.

<sup>3.</sup> When the appropriate Government is satisfied that any land is needed for public purposes; a declaration shall be made to that effect under the signature of secretary to such Government or of some officer duly authorised to certify its orders.

<sup>4.</sup> The District Collector shall then cause public notice to be given at convenient places on or near the land to be acquired. Such notice shall state the particulars of the land so needed and require serving all entitled persons.

<sup>5.</sup> The Collector if satisfied with the LA proceedings under said Act; may declare award which shall cover true area of land, compensation amount and other provisions of the Act.

<sup>6.</sup> When Collector has made award under Section 11, he may take possession of the land, which shall there upon vest absolutely with the Government free from all encumbrances.

<sup>7.</sup> Section 18 to Section 28 deals with intervention of court in land acquisition processes.

<sup>➤</sup> In case of delayed payments, after placement under Section 9, an additional 9 percent amount per annum is to be paid for the first year and 15 percent for subsequent years.



## 6.3 MUMBAI METROPOLITAN REGION DEVELOPMENT AUTHORITY ACT, 1974

This Act may be called the Mumbai Metropolitan Region Development Authority Act, 1974. The Act has been prepared for forming Brihan Mumbai and certain areas round about into a Mumbai Metropolitan Region, to provide for the establishment of an Authority for the purpose of planning, co-ordinating and supervising the proper, orderly and rapid development of the areas in that Region and of executing plans, projects and schemes for such development, and to provide for matters connected therewith.

The MMRDA Act,1974 provides land acquisition process and procedures for the projects, including valuation method of land compensation. According to Section 32 (2), discharging any of Authority's functions or exercising any of its powers or carrying out any of its projects or schemes or development programmes are deemed to be public purpose; and on receipt of representation of the Authority, State Government can acquire the land. For land in urban areas acquired under this Act, the amount of compensation under Section 35, is 100 times the net average monthly income actually derived from such land during the period of the five consecutive years immediately preceding the date of publication of the notification under Section 32. When the amount of compensation for acquisition is not paid on or before possession of the land, the Competent Authority has to pay interest at the rate of 4% for first six months and thereafter at the rate of 9% per annum. The main elements of the Act are given in **Table 6-1**.

TABLE 6.1
MAIN ELEMENTS OF LAND ACQUISITION AS PER MMRDA ACT, 1974

SECTION	ASPECT	DESCRIPTION
Section 32	Power to acquire Land	For any projects, schemes or development programmes, State Government may acquire land in any part of Metropolitan region for public purpose by publishing in the Official Gazette a notification to the effect. On publication of the notification, the land shall vest absolutely in the State Government free from all encumbrances.
Section 33	Power to require person in possession of land to surrender or deliver possession thereof	To surrender or deliver possession thereof to the State Government or any person duly authorized by it in this behalf within a period of 30 days of the service of the notice.
Section 34	Right to receive an amount for acquisition	Person from whom land is acquired shall be entitled to receive an amount from State Government.
Section 35	Determination of amount for acquisition of land in Municipal areas	<ul> <li>Amount for acquisition of land acquired under section 32 of this Act shall be determined and paid by agreement between the State Government and the person to whom it is payable.</li> <li>Where no such agreement can be reached, the amount of compensation under Section 35, shall be 100 times the net average monthly income actually derived from such land during the period of the five consecutive years immediately preceding the date of publication of the notification under Section 32.</li> </ul>
Section 36	Appointment of the amount for acquisition	Where the owner of the land and the owner of the building are different persons or several persons claim for compensation, the Competent Authority shall determine the persons who in its opinion are entitled to receive the amount.
Section 37	Payment of amount for acquisition on deposit	If the persons entitled to the amount do not consent to receive it, the Competent Authority shall deposit the



SECTION	ASPECT	DESCRIPTION
	the same in court	amount in the Bombay City Civil Court and in any other municipal area in the court of the District Judge. The court shall deal with the amount so deposited in the manner laid down in sections 32 and 33 of Land Acquisition Act,1894.
Section 38	Power in relation to determination of amount	
Section 39	Payment of interest	When the amount of compensation for acquisition is not paid on or before possession of the land, the Competent Authority has to pay interest at the rate of 4% for first six months and thereafter at the rate of 9% per annum.
Section 40	Appointment of Competent Authority	The State Government may appoint an officer not lower in the rank than that of Deputy Collector or Executive Engineer to be a Competent Authority for the purposes.
Section 41	Appointment of Tribunal	
Section 43	Alternative accommodation	The duty of the Authority is to provide alternative accommodation only to those persons who are occupiers of residential premises in the building, either as an owner or tenants before eviction.

### 6.4 THE NATIONAL REHABILITATION AND RESETTLEMENT POLICY, 2007

The National Rehabilitation & Resettlement Policy, 2007 for Project Affected Families (PAFs) have been prepared by the Department of Land Resources, Ministry of Rural Development, Government of India on 31 October 2007(Annexure-6.1). The policy stipulates the minimum benefits to be ensured for persons displaced due to acquisition of land for public purposes. The policy aims to minimize displacement and promote, as far as possible, non-displacing or least displacing alternatives. The policy also aims to ensure adequate rehabilitation package and expeditious implementation of the rehabilitation process with the active participation of those affected. The policy also recognizes the need for protecting the weaker sections of the society especially members of the Scheduled Castes and Scheduled Tribes.

The Policy is applicable to projects displacing 400 or more families en masse in plain areas, or 200 or more families en masse in tribal or hilly areas, Desert Development Programme (DDP) blocks, areas mentioned in Schedule V and Schedule VI of the Constitution of India. However, the basic principles of policy can be applied to rehabilitation and resettlement of PAFs regardless of the number of PAFs. The policy provides specific measures for vulnerable and poor groups. As of now there is no law on rehabilitation and resettlement in the country. Land Acquisition and Rehabilitation & Resettlement Bill 2011 has been introduced in Lok Sabha (Parliament of Indian Government) on September 7, 2011. It is currently in India's parliament for review, as Bill number 77 of 2011.

The salient features and the statements of the NRRP-2007 are as follows:

- ➤ SIA shall be mandatory for all projects involving displacement of 400 or more families en mass in plain areas, or 200 or more families en mass in tribal or hilly areas etc. Co-ordination with EIA in the context of the public hearing done in the project affected area for EIA shall also cover issues related to SIA.
- Consultations with project affected people and disclosure of relevant information to them at various stages of resettlement planning;



- Affected people without legal rights also need to be assisted (affected people categorized landless agricultural workers, forest dwellers, tenants and artisans who are critically dependent on the acquired assets for their subsistence/livelihood);
- Prepare resettlement plans that are disclosed to the project affected people in draft form, and reviewed and approved by competent authorities;
- Collection of socio economic base line data for project affected households;
- Project displaced persons (whose entire land is taken) will receive land in lieu of their loss. In addition to this, cash assistance will be paid for regaining livelihood;
- Vulnerable project affected people will get extra cash/kind assistance;
- Purchase of land from any project affected persons would be through consent award (negotiation of rate between land owner and project authority);
- ➤ The Grievance Redressal Cell shall have representatives of women, Schedule Castes, and Schedule Tribes residing in the affected zone. The Cell shall have the power to consider and dispose of all complaints relating to resettlement and rehabilitation against the decision of the Administrator/R&R Committee at Project level;
- > A monitoring cell should be constituted under the project;
- Each project affected family comprising of rural artisan/small trader and self employed person shall get one-time financial assistance for construction of working shed/shop for livelihood support.

The R&R assistance (entitlements) are given in **Box: 6.2**.

#### **BOX NO 6.2: R&R ASSISTANCE OF NRRP-2007**

Resettlement & Rehabilitation assistance(entitlements) as under:

- Transition Allowance of Rs 4,000/- per household.
- Shifting allowance of Rs 10.000 per household:
- Assistance of Rs 15,000/- for loss of cattle shed;
- If the affected party getting displaced is a rural artisan, small trader or self employed person assistance of Rs 25,000/- for construction of working shed or shop;
- House construction assistance for those living below poverty line equivalent to the latest construction cost of Indira Awas Yojana Scheme for Rural Areas and cost of house construction under JNURM for Urban Areas.
- Rehabilitation grant equivalent to 750 days of minimum agricultural wages to those families losing livelihood;
- Training Assistance of Rs 4,000/- for income generation per household;
- Temporary employment in the project construction work to Affected Persons
- One time additional financial assistance equivalent to 300 days of minimum wages for vulnerable group;
- Each ST affected family shall get an additional one time financial assistance equivalent to five hundred days minimum agricultural wages for loss of customary rights or usage of forest produce



#### 6.5 JICA'S GUIDELINES ON INVOLUNTARY RESETTLEMENT

The JICA guidelines for environmental and social considerations<sup>1</sup> are applicable to this project subject to provisions in this SIA report. The Resettlement Action Plan (RAP) has been developed in accordance with the requirements of the JICA on Involuntary Resettlement. The involuntary resettlement may cause severe long-term socioeconomic hardships, impoverishment and environmental damages unless appropriate measures are carefully planned and carried out. The JICA requires that involuntary resettlement should be avoided where feasible, or minimize exploring all viable alternative project designs. In cases, it becomes unavoidable, then the affected persons should be meaningfully consulted providing them an opportunity to participate in planning and implementing the resettlement programme. They should be assisted in their efforts to improve their livelihoods and standard of living or at least to restore these, in real terms, to pre-displacement levels or to levels prevailing prior to the beginning of project implementation, whichever is higher. This approach endorses the eligibility of all the categories of persons, whether with formal legal rights or without these rights, in a project, but occupying project area prior to the cut-off date established by the borrower and acceptable to the Bank.

## 6.6 RESETTLEMENT AND REHABILITATION POLICY FOR MUTP, 1997

The existing state Acts/Laws/Bill that are to be applicable to the project from the social issues point of view have some or other gaps that do not comply with JICA Guidelines on Environmental and Social Consideration which basically follows World Bank Operational Policy 4.12. MMRDA Act, 1974 gives directives for the acquisition of land in the public interest and provides alternative accommodation only to owners and tenants. NRRP-2007 does not provide replacement cost for the loss of land and assets but it gives amount of 30% solatium above the market price of land calculated. The market price is based on average of registration value. Moreover, the NRRP, 2007 recognizes non-titleholders that have been present in the project affected area continuously for at least 3 years prior to the declaration of the area as an affected area.

To minimize the gap between National and International Policy, Government of Maharashtra had appointed a task force in 1995 under the chairmanship of a former chief secretary to the state of Maharashtra consisting of members from the Government, private sector, NGOs and civil society to prepare a policy framework for resettlement and rehabilitation of persons affected by the project. Based on the recommendations of the committee, GOM had issued a Government Resolution (GR) adopting the policy in March, 1997 which was later amended to incorporate certain changes suggested by the Bank to bring the policy in line with the World Bank's Operational Directive 4.30 on involuntary resettlement. This policy is called Resettlement and Rehabilitation for Mumbai Urban Transport Project, 1997 (as amended in December,2000).

The R&R policy shall be applicable to all the sub-projects described in the Borrower's Project Implementation Plan (BPIP) for the MUTP and also the sub-projects identified for inclusion in the subsequent phases of MUTP. The main objectives and principles of the policy are:

- a) Involuntary resettlement should be avoided or minimized where feasible, exploring all viable alternative project designs.
- b) Where displacement is unavoidable, resettlement plans should be developed. All involuntary resettlement should be conceived and executed as development programs,

<sup>&</sup>lt;sup>1</sup> The Guidelines for Environmental and Social Considerations (hereafter, the "new Guidelines") and the Objection Procedures based on the Guidelines for Environmental and Social Considerations (hereafter, the new "Objection Procedures") were put into effect on July 1,2010.



ensuring that PAHs are provided sufficient investment resources and opportunities to share in project benefits. Displaced persons should be

- Compensated for their losses at full replacement cost prior to the actual move;
- Assisted with the move and supported during the transition period in the resettlement site: and
- Assisted in their efforts to improve their former living standards, income earning capacity, and production levels, or at least to restore them. Particular attention should be paid to the needs of the poorest groups to be resettled.

The policy ensures meaningful consultations with stakeholders in planning and implementation of the resettlement program in order to suitably accommodate their inputs and make rehabilitation and resettlement plan more participatory and broad based. The policy ensures benefits of R&R to PAPs including non-title holders if they are enumerated during baseline survey for lost assets at replacement value. The policy also ensures payment of compensation and resettlement assistance prior to taking over the possession of land and commencement of any construction activities. The policy offers two resettlement options to the affected community. First is township option wherein a fully developed plot of 25 sq.m in a green field site is allotted and second option is a tenement of 20.91 sq.m in multi-storeyed buildings. Vulnerable households such as women headed households, handicapped and the aged will be given additional package of rehabilitation services. Provision of employment and training for those who permanently lose their jobs. The Grievance Redressal Committee appointed by R&R Agency comprising its officials and representative of NGOs shall have the power to consider and dispose of all complaints relating to resettlement and rehabilitation issues(Annexure-6.2).

#### 6.7 ELIGIBILITY AND ENTITLEMENT MATRIX

PAPs entitled for compensation and rehabilitation are (i) PAPs losing land and other assets with legal title/traditional land rights will be compensated, and PAPs will be rehabilitated (ii) tenants (iii) owners of buildings, or other objects attached to the land; (iv) PAPs losing business, income, and salaries; (v) assistance to the non title holders(squatters, etc). Compensation eligibility is limited by a cut-off date as set for the project on the day of the PAP census survey. It is on this date that all impacted persons will be identified and the nature of the impact disclosed. PAPs who settle in the affected areas after the cut-off date will not be eligible for compensation and/or other assistance. They, however, will be given sufficient advance notice, requested to vacate premises and dismantle affected structures prior to project implementation. Their dismantled structures will not be confiscated and they will not pay any fine or suffer any sanction.

For land acquisition, generally the MMRDA may offer two options to the land owners. These include (i) cash compensation,(ii) award of TDR.

The non-resident land owners are eligible for market value of the land and building according to Land Acquisition Act, 1894. Market value of the land is determined on the rates prevailing at the date of the publication of the notice under Section 4. In addition to the market value of the land, an amount of 12% per annum on such market value for the period commencing on and from the date of the publication of the notification under Section 4, in respect of such land to the date of the award or the date of taking possession of the land, whichever is earlier and a solatium of 30% on such market value in consideration of the compulsory nature of acquisition is also payable.



The facility of Transferable Development Rights (TDRs)2 will be available as an alternative to compensate under the LA Act, as per Development Control Regulations (DCRs) for Greater Mumbai 1991. Such award will entitle the owner of the land to Floor Space Index (FSI) in the form of a Development Rights Certificate (DRC).

In case of resident landlords, tenement in the R&R colony is provided in addition to the legal compensation fixed by competent authority under LA act. However, resident landlords who opt for cash supplement in lieu of 20.91 sq.m. of structure in a resettlement colony, the cash supplement will be offered as per the market price for similar typologies of affected structures.

The people who do not have legal title, affected by this project and losing houses are entitled to tenements of area measuring 20.91 sq.m. The affected shopkeepers are entitled to an equivalent area, if affected area is less than 20.91 sq.m. If the affected area is more than 20.91 sq.m., the owners would be provided commercial unit up to 20.91 sq.m. area free of cost and they would be entitled for maximum area up to 70 sq. m. However, they have to pay the cost of above 20.91 sq.m. In addition, there is a provision for providing compensation to those whose travel distances to place of work increases. The entitlement matrix provides category wise details regarding the entitlements in relation to the R&R principles enumerated above. The following **Table 6.2** presents the entitlement matrix for the proposed metro rail project.

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<sup>&</sup>lt;sup>2</sup> Under the land use regulations in Mumbai,the Government of Maharashtra(GoM) has established a maximum Floor Space Index(FSI) for each location in the city.Developers cannot exceed these maximum limits when constructing buildings.However, as an incentive for developers to construct low-cost housing, the GoM has given the developers the rights to exceed these limits. The TDR is available as an alternative to compensation under the LA Act.TDRs are especially valuable because the right to exceed the legal density can be transferred from slum areas to suburb areas and can be used for more intensive development. The developer may either use the TDRs to construct and sell the additional space generated from the higher FSI or sell the right to another user.



## TABLE 6.2 MUTP R&R ENTITLEMENT MATRIX

	Rehabilitation					
S.	Impact	Legal	Monetary	Type of Shelter	Price to be	
No	Category	Compensation	Supplementary	related	Charged	
1	Non-resident land Owners(includin g farmers and horticulturist Non-resident lessees	Market value of land and building according to LA Act.  Appointment of compensation for	Nil	Rehabilitation  Nil  Nil		
	1000000	the unexpired period of lease according to LA Act.				
2	Resident landlord(land and building including farmers and horticulturists)	As in 1 above	Nil	Cash supplement equivalent to cost of construction of floor space(subject to a max. of 20.91 sq.m) occupied prior to resettlement.  OR Floor space equal to self occupied floor area, subject to maximum of 70 sq.m., irrespective of use of floor space.	First 20.91 sq.m of floor space free of cost and at actual cost for the area in excess thereof.	
	Resident lessee of land and building	Apportionment of compensation for the unexpired period of lease according to LA Act.	Nil	Floor space equal to self occupied floor area, subject to maximum of 70 sq.m., irrespective of use of floor space	First 20.91 sq.m. of floor space free of cost and at actual cost for area in excess therof.	
3.	Resident lessees,tenents or sub-tenants or sub-tenants of buildings	Shifting charges according to LA Act.	Nil	Floor space equal to self occupied floor area,subject to a maximum of 70 sq.m. irrespective of use of floor space.	Free of cost on ownership basis up to 20.91 sq.m. of floor space and at actual cost for area in excess thereof	



				Rehabilitation	
S. No	Impact Category	Legal Compensation	Monetary Supplementary	Type of Shelter related Rehabilitation	Price to be Charged
4.	Squatters Non-Resident structure owners(The status to be established by documentary	Nil	Replacement cost of lost structure	Nil	
	evidence in Resident structure owner	Nil	Replacement cost of lost structure	Township option Plot of 25 sq.m.	Free of cost
			Nil	PH/HD/SRD Option: Residential: floor space of 20.91 sq.m	Free of cost
				Area in excess of 20.91 sq.m	At cost for the excess area
	Tenants	Nil	Nil	Shops & business Area equivalent to existing area with a maximum of 70 sq.m. Out of which 20.91 sq.m Township option Plot of 25 sq.m. Plot in excess of 25 sq.m  PH/HD/SRD Option: Residential: Floor space of 20.91 sq.m  For shops & business Area equivalent to existing area with a maximum of 70 sq.m. out of which 20.91 sqq.m	Free of cost At cost for the excess area. Free of cost.
				Area in excess of 20.91 sq.m	At cost for the excess area
5.	Pavement dwellers	Nil	Replacement Cost of lost Structure	Township option Plot of 25 sq.m Plot in excess of 25 sq.	Free of cost At cost for the excess area
			Nil	PH/HD/SRD Option: Residential:floor space of 20.91 sq.m For shops &	Free of cost



	Impact Category	Legal Compensation	Rehabilitation		
S. No			Monetary Supplementary	Type of Shelter related Rehabilitation	Price to be Charged
				business: Area equivalent to existing area with a maximum of 70 sq.m. Out of which 20.91. sq.m.	
				Area in excess of 20.91 sq.m	At cost for the excess area.
6.	Employees and entrepreneurs (a)Employees residing in the affected community and working at some other place	Nil	Amount equivalent to the fare of tweleve quarterly season tickets for excess distance by suburban railway.	Nil	
	(b)Non-resident employees (c) Employees and entrepreneurs who permanently lose their source of livelihood	Nil Nil	Same as above  A lum sum compensation equivalent to one year's income,determi ned by R&R Agency' valuation committee.	Nil  The rehabilitation package shall include access to employment information through employment exchange and training facilities for appropriate skills be provide through on going government programmes, and credit through community operated fund.	



## CHAPTER-7 INSTITUTIONAL ARRANGEMENT

#### 7.1 BACKGROUND

The implementation of Resettlement Action Plan (RAP) requires involvement of various institutions at different stages of project cycle. This section deals with roles and responsibilities of various institutions for a successful implementation of the RAP. The institutions to be involved in the process of RAP implementation are as follows:

- 1. Mumbai Metropolitan Region Development Authority (MMRDA)
- 2. Social Development Cell(SDC)
- 3. NGOs Support during Implementation and Post Resettlement Phase
- 4. Implementation Support of Consultant
- 5. Public Relation Consultant
- 6. Grievance Redress Committee(GRC)

The role of different stakeholders is given in **Table 7.1**. An institutional framework for implementation of resettlement plan is presented in **Figure 7.1**.

## 7.2 Mumbai Metropolitan Region Development Authority (MMRDA)

Project Management Unit (PMU) of MMRDA is responsible for planning and implementation of resettlement and rehabilitation component of the proposed Metro Line-3 project. The PMU will coordinate with all implementing agencies and monitoring the progress of the project. The PMU is also responsible for the delivery of entitlements, supervising the work of Project Management Consultant (PMC), NGO, R&R supervision Consultant, Public Relation Consultant etc. It will provide logistical support to the Project Steering Committee (PSC)<sup>1</sup> and Independent Monitoring Panel(IMP)<sup>2</sup> for the purpose of reviewing the progress of project implementation. It will generate Quarterly Progress Report (QPR) for effective management decision. The PMU headed by Project Director (PD) will be responsible for overall planning, supervision of all activities related resettlement and rehabilitation of the proposed project during preparation, implementation and post implementation phase. The PMU staff will work with NGOs and Consultants for implementation of all R&R activities.

## 7.3 Social Development Cell (SDC)

MMRDA has a Social Development Cell (SDC) which shall look after land acquisition and resettlement and rehabilitation activities. The Chief SDC, Joint Project Directors (JPD) and Project Managers will provide technical support for effective implementation of resettlement and rehabilitation activities of the project. The SDC of MMRDA shall work closely with other PMU staffs for better coordination and implementation of R&R activities. The SDC shall

Institutional Framework 49

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<sup>&</sup>lt;sup>1</sup> The Project Steering Committee under the chairmanship of the Chief Secretary of Government of Maharashtra to keep an eye on the progress of MUTP and provide necessary policy back up. The committee consists of representatives of concerned departments of GoM,MRVC,IR,MMRDA,MCGM,BEST,Planning Commission of Government of India and the Department of Economic Affairs,Ministry of Finance,GoI.

<sup>&</sup>lt;sup>2</sup> The Independent Monitoring Panel is established at the start of the project, comprising eminent citizens from Mumbai in the fields of law, administration, journalism, social development and environment. The main responsibility of the IMP is to ensure the compliance of accepted policies and monitoring implementation. This panel operates at the level of High Power Steering Committee and the Project Coordination Committee.



ensure that all issues related to land acquisition, resettlement and rehabilitation are handled according to the policies/guidelines as it is laid down in this report. The overall responsibility of SDC is planning, supervision, implementation of all components of R&R. It would also coordinate with the respective JPDs to ensure implementation of various R&R activities that require the inputs of the respective officers from the environment, finance, legal and PR section of the PMU.

## 7.4 NGOs Support during Implementation and Post Resettlement Phase

Local NGO plays a very crucial role in implementation of resettlement and rehabilitation activities. The NGO will be appointed by PMU of MMRDA to extend implementation support to MMRDA in the form of assisting affected families/persons during relocation. The responsibilities of NGO will be assisting MMRDA in conducting regular consultations, survey, issue of identity cards, assisting affected families/persons during and post resettlement phase, formation of co-operative societies, providing training for managing the societies etc.

TABLE-7.1
ROLE OF STAKEHOLDERS FOR IMPLEMENTATION OF RAP

ROLE OF STAKEHOLDERS FOR IMPLEMENTATION OF RAP				
POSITION	RESPONSIBILITIES			
Project Director-(PMU), MMRDA	<ul> <li>Overall planning and supervision of all project activities;</li> <li>Exercise of administrative approval for finance &amp; execution related activities;</li> <li>Supervision and control over responsible officers in PMU</li> <li>Coordination with JICA, Govt. of India, Govt. of Maharashtra and other concerned agencies.</li> </ul>			
Chief SDC, MMRDA	<ul> <li>Planning, supervision and implementation of R&amp;R components;</li> <li>Report to Project Director,PMU;</li> <li>Supervision and control over the Managers, Officers and support staff in SDC;</li> <li>Liaison and coordination with PMU,Land and Estate Management Cell,Engineering Cell,NGOs,PAPs &amp; other stakeholders;</li> <li>Prepare and submit all reports and communication to Project Director;</li> <li>The administrative domain of Chief-SDC include:         <ul> <li>Approval of eligibility list</li> <li>Approval of Progress Reports</li> <li>Procurement of Consultancy services for R&amp;R components;</li> <li>Disclosure of information to requesters and external agencies</li> <li>Release of payment to Consultants and NGO</li> </ul> </li> </ul>			
NGO	<ul> <li>Assist MMRDA in conducting public consultation, survey, issue of identity cards,</li> <li>Organize meeting with PAPs assist them during relocation;</li> <li>Explain the entitlements and R&amp;R policy provisions;</li> <li>Acting as catalysts between PAPs and project authorities;</li> <li>Serve as initial step to redress grievances;</li> <li>Assist the PAPs in redressing grievances with Project Authorities;</li> <li>Provide support for post resettlement activities such as registration of Cooperative Societies and training related to maintain the building etc.</li> <li>Report to Chief-SDC</li> <li>Prepare monthly progress reports and submit to Chief-SDC</li> </ul>			
Implementation Support of Consultant	<ul> <li>Preparation of database of affected structures,families,persons;</li> <li>Verification of database through field survey;</li> <li>Improve monitoring system;</li> <li>Capacity building,</li> <li>Regular follow up implementation activities and other relevant activities.</li> <li>Report to Chief-SDC</li> </ul>			



POSITION	RESPONSIBILITIES
Public Relation Consultant	<ul> <li>Report to the Chief SDC</li> <li>Coordinate with PR agency in information sharing on R&amp;R activities of the project;</li> <li>Ensure availability of information to PAPs and other stakeholders;</li> <li>Coverage of progress of R&amp;R activities in the print and electronic media.</li> </ul>
Grievance Redress Committee	<ul> <li>FLGRC address grievances relating to individual eligibility and entitlement;</li> <li>SLGRC review decisions of FLGRC on grievance petitions filed by PAPs,</li> <li>IMP reviews grievances where group interests are affected and post resettlement problems.</li> </ul>
Independent Evaluation	<ul> <li>Evaluate the implementation of the various provisions and activities planned in the RAP;</li> <li>Review the plan implementation in light of the targets, budget and duration that had been laid down in the plan.</li> </ul>

The NGO will be supervised by Chief SDC of MMRDA. A list of local NGOs having work experience in the field of resettlement and rehabilitation is presented in **Annexure-7.1**.

NGOs services are also required during post resettlement phase. The PMU of MMRDA will also appoint an NGO for providing services to enable the resettled PAFs to self manage their Cooperative Housing Societies (CHS), Community Revolving Fund (CRF), public infrastructure, and improve healthy environment in R&R colonies. The activities during post resettlement include(i)Situational Assessment(ii)Development of Action Plan,(iii)Implementation of Action Plan and (iv)Evaluation of Post Resettlement Activity.

### 7.5 Implementation Support of Consultant

During implementation phase of RAP, MMRDA will appoint a consultant to assist MMRDA in implementation of resettlement plan. The consultant will carry out due diligence in the implementation of resettlement and rehabilitation programmes as per the provisions of R&R Policy of MUTP, 2007(Ammended in 2000) through periodic monitoring. The consultant will be responsible for (i)preparation of database of affected structures,families,persons, (ii)verification of database through field survey,(iii)improve monitoring system,(iv)Capacity building,(v)regular follow up implementation activities and other relevant activities.

## 7.6 Public Relation Consultant

MMRDA will appoint a Public Relation Consultant to support in public relation and to ensure availability of information to the affected families/persons, traders and concerned third parties to create an environment that is supportive of the process of Resettlement and Rehabilitation. The Public Relation Consultant would report to Chief SDC and coordinate with the PR agency in information sharing on the R&R activities of the proposed metro project and coverage in the R&R activities in the print and electronic media.

## 7.7 Grievance Redress Committee (GRC)

Though there is provision for redress of grievances of PAPs in all aspects relating to land acquisition, resettlement and rehabilitation and payment of compensation in resettlement action plan, various provision under Land Acquisition Act,1894 enable aggrieved PAPs at different stages of land acquisition to represent their cases to Land Acquisition Officer or even refer to court for redress and seek higher compensation. The most common reason for

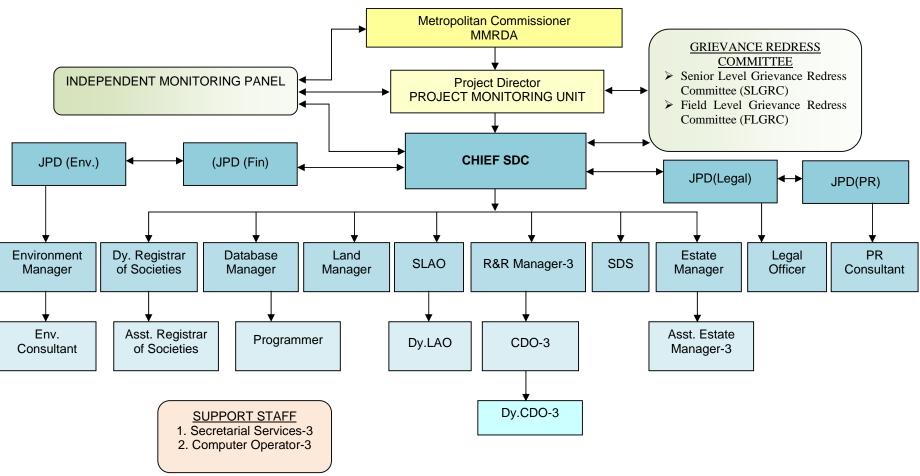


delay in implementation of projects is grievance of people losing their land and residential and common structures. Considering this, Grievance Redress Committee (GRC) will be formed in order to address the grievances of project affected persons.

The GRC will be formed at field level and senior level. Field Level Grievance Redress Committee (FLGRC) and Senior Level Grievance Redress Committee (SLGRC) are one person committee headed by an independent Chairperson with representatives from MMRDA and assisting NGO, PAP, his or her representatives as respondents. An organizational set up of FLGRC and SLGRC is presented in **Figure-7.2**. FLGRC addresses grievances relating to individual eligibility and entitlement, whereas SLGRC reviews decisions of FLGRC on grievance petitions filed by affected families/persons not satisfied with the FLGRC verdict. If the grievances related to group interests and post resettlement problems will have to be presented before Independent Monitoring Panel (IMP). The role of IMP is to consider special cases where group grievance is concerned as these may involve broader policy issues. Both FLGRC and SLGRC follow the procedure of carrying out record and field verification and holding meeting with the concerned PAP after informing him/her about specific location, date, and time of such meetings.

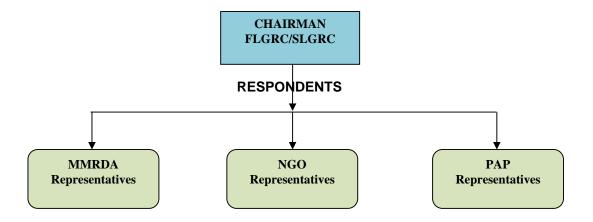


FIGURE 7.1
INSTITUTIONAL FRAMEWORK FOR IMPLEMENTATION OF RAP





## FIGURE 7.2 ORGANISATIONAL STRUCTURE OF FLGRC/SLGRC





## CHAPTER - 8 RELOCATION AND RESETTLEMENT SITE

#### 8.1 BACKGROUND

As per the R&R Policy of MUTP, the site for resettlement shall be selected out of the feasible options in consultation with the affected community as a part of the RAP preparation. The principal criteria for site selection shall include access to employment opportunities, infrastructure and social services. Environmental Impact Assessment (EIA) of the resettlement site shall be carried out as part of the preparation of Community Environmental Management Plan (CEMP). During preliminary public consultation it was noted that most of the residential and commercial PAFs prefer to resettle near their previous place of residence and business. Based on the collected data there are 1415 residential and commercial PAFs are to be rehabilitated properly. MMRDA has indicated probable sites for rehabilitation of residential and commercial PAFs at two locations namely (i)Bhakti Park,Wadala,(ii) Natwar Parekh, Gowandi which has been developed by MMRDA under Mumbai Urban Infrastructure Project(MUIP). However, finalization for selection of Resettlement site would be taken in consultation of PAFs, MMRDA officers and other concerned Departments.

### 8.2 RESETTLEMENT OPTIONS

Resettlement and Rehabilitation may be considered as per the availability of land. However, rehabilitation of residential and commercial PAPs of Mumbai Metro Line-3 has tentatively been proposed at following locations:

- 1. Bhakti Park, Wadala
- 2. Natwar Parekh Borla, Gowandi

PAFs losing residential units and PAFs losing commercial units shall be offered tenements of 225 sq.ft at residential buildings and commercial complex respectively. The residential and commercial PAFs of Dharavi shall have the option to shift to residential and commercial tenements at Bhakti Park, Wadala. The residential and commercial PAFs of Santacruz, Marol Naka, MIDC, Kalbadevi, Girgaon, Grant Road and Acharya Atray Chowk shall have the option to shift to Natwar Parekh, Govindi. The detail of project affected area and proposed resettlement site has been presented in **Table 8.1.** The commercial PAPs whose structures are not fully affected shall be allowed to retain the remaining part of the structure and carry on with their business with the concurrence of the Municipal Corporation of Greater Mumbai (MCGM).

TABLE 8.1 PROPOSED RESETTLEMENT SITE

AFFECTED AREA	PROPOSED RESETTLEMENT SITE
Dharavi	Bhakti Park, Wadala
Santacruz	
Marol Naka	
MIDC	Natura Barath Carladi
Kalbadevi	Natwar Parekh Govindi
Girgaon	
Grant Road	
Acharya Atra Chowk	



MMRDA has developed R&R sites which shall be open for residential as well as commercial PAPs of Metro Line-III. The details about resettlement site of Bhakti Park, Wadala is given in **Table 8.2**.

TABLE 8.2
DETAILS ABOUT RESETTLEMENT SITE AT BHAKTI PARK WADALA

1	Total Area of the Plot	34249.60 Sq.m.
2	No. of Buildings constructed	11
3	Type of Construction	G+7
4	Total number of Residential	1540
	Tenements	
5	Carpet area each of residential	225 Sq.ft.
	tenement	
6	Cost per residential tenements	Land and buildings procured from Private
		Developer against TDR.
		Estimated Land + Building cost of tenement as
		per Ready Reckoner, 2012 is Rs. 19,46,721/-
		(Rs. 93,100/ sq. m.)
7	Total number of shops	193
	constructed	
8	Cost per commercial tenements	Land and buildings procured from Private
		Developer against TDR.
		Estimated Land + Building cost of tenement as
		per Ready Reckoner, 2012 is Rs. 23,37,738/-
		(Rs.1,11,800/- sq. m.)
9	Social amenities	A Society Office, Balwadi and Welfare Centre
		for 100 tenements



The details about resettlement site of Natwar Parekh, Govandi is given in Table 8.3.

TABLE 8.3
DETAILS ABOUT RESETTLEMENT SITE AT NATWAR PAREKH,GOVANDI

1	Total Area of the Plot	72250.08 Sq.m.
2	No. of Buildings constructed	77
3	Type of Construction	G+7
4	Total number of each Residential	6852
	Tenement	
5	Carpet area of residential tenements	225 Sq. ft.
6	Cost per residential tenements	Land and buildings procured from Private
		Developer against TDR.
		Estimated Land + Building cost of tenement
		as per Ready Reckoner, 2012 is
		Rs. 15, 49,431/- (Rs.74,100/- sq. m.)
7	Total number of shops proposed	566
8	Cost per commercial tenements	Land and buildings procured from Private
		Developer against TDR.
		Estimated Land + Building cost of tenement
		as per Ready Reckoner, 2012 is Rs.
		19,40,448/- (Rs.92,800/- sq. m.)
9	Social amenities	A Society Office, Balwadi and Welfare Centre
		for 100 tenements

The location of resettlement site at Bhakti Park, Wadala and Natwar Parekh, Govandi is presented in **Figure 8.1** and **Figure 8.2**. The layout plan of ground floor and 1<sup>st</sup> floor to 7<sup>th</sup> floor of R&R buildings is given in **Figure 8.3** and **Figure 8.4**.



FIGURE 8.1
RESETTLEMENT SITE AT BHAKTI PARK, WADALA

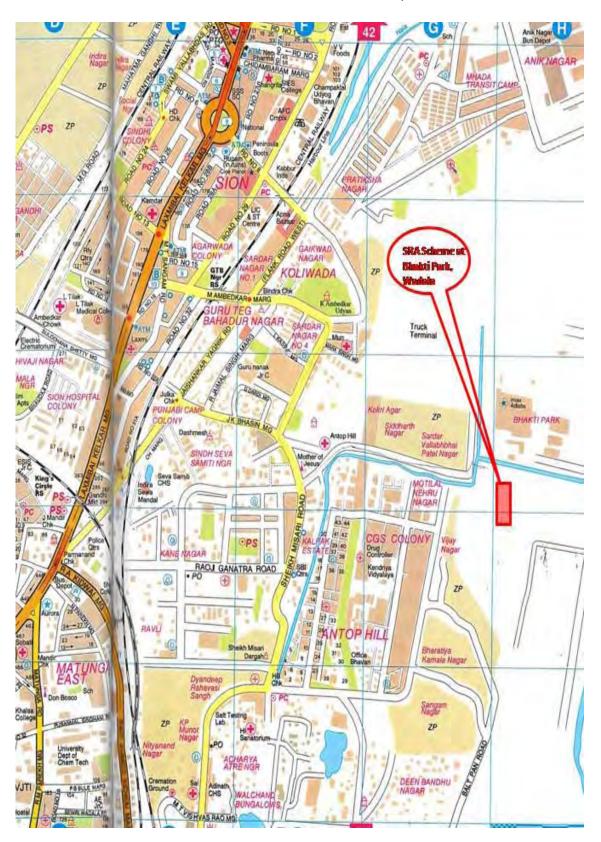
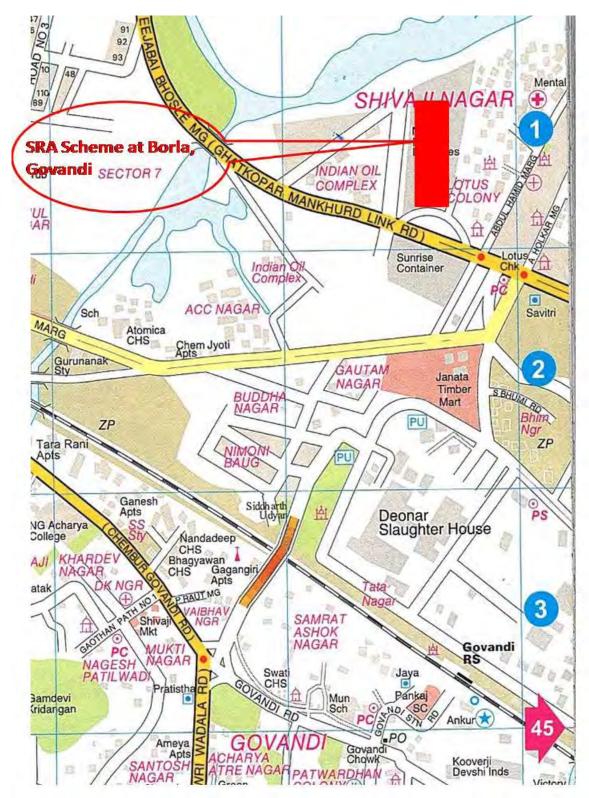


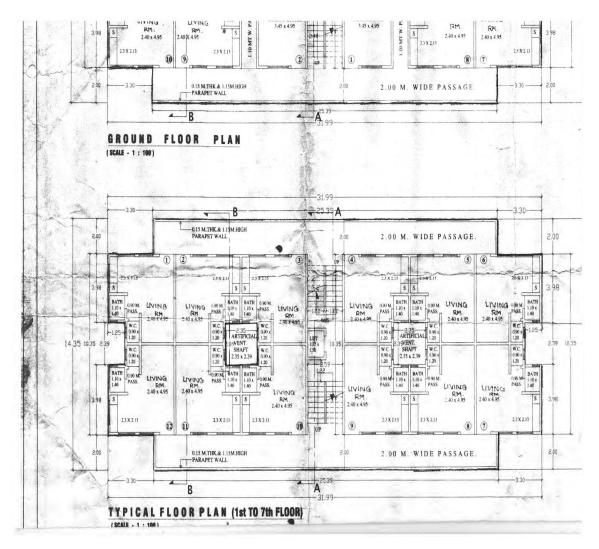


FIGURE 8.2
RESETTLEMENT SITE AT NATWAR PAREHH,GOVANDI



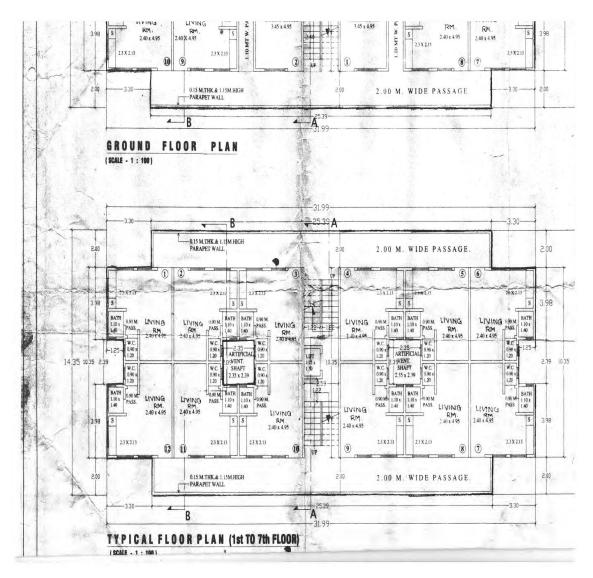


## FIGURE 8.3 LAYOUT PLAN OF GROUND FLOOR





## FIGURE 8.4 LAYOUT PLAN OF 1<sup>ST</sup> TO 7<sup>TH</sup> FLOOR





# CHAPTER-9 IMPLEMENTATION SCHEDULE

#### 9.1 BACKGROUND

The implementation schedule for resettlement plan will be scheduled as per the overall project implementation. All activities related to the land acquisition and resettlement shall be planned to ensure that at least 80% compensation is paid prior to displacement and commencement of civil works. Public consultation, internal monitoring and grievance redress shall be undertaken intermittently throughout the project duration. However, the schedule is subject to modification depending on the progress of the project activities. As part of advance actions, MMRDA shall establish the GRC, and initiate the resettlement implementation. The R&R activities of proposed project are divided in to three broad categories based on the stages of work and process of implementation. The details of activities involved in these three phases are project preparation phase, RAP implementation phase and Monitoring and Evaluation (M&E) phase.

## 9.2 PROJECT PREPARATORY STAGE (PRE-IMLEMENTATIONSTAGE)

Setting up relevant institutions for the resettlement activities will be the major task during the preparatory stage which is pre implementation phase. The major activities to be performed in this period include establishment of ESMD and additionally, the GRC needs to be appointed at this stage.

#### 9.3 RAP IMPLEMENTATION STAGE

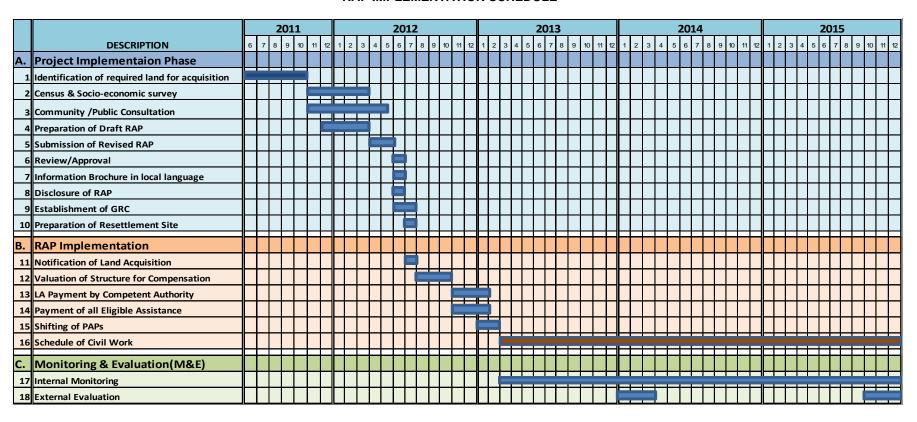
The RAP, at this stage, needs to be approved and will be disclosed to the PAPs. Upon the approval of RAP, all the arrangements for fixing the compensation and the disbursement needs to be done which includes payment of all eligible assistance; relocation of PAPs; initiation of economic rehabilitation measures; site preparation for delivering the site to contractors for construction and finally commencement of the civil work. Considering the lengthy and time taking process for land acquisition, this step has been taken by the MMRDA in advance which is being followed as per the MMRDA Act. Internal monitoring will be the responsibility of MMRDA which will start in early stage of the project when implementation of RAP starts and will continue till the completion of the implementation of RAP. The MMRDA will be responsible for carrying out the monitoring on half yearly basis.

### 9.4 RAP IMPLEMENTATION SCHEDULE

RAP implementation schedule for R&R activities in the proposed project including various sub tasks and time line matching with civil work schedule is prepared and presented in **Table 9.1**.



TABLE 9.1
RAP IMPLEMENTATION SCHEDULE



Implementation Schedule 62



# CHAPTER 10 RESETTLEMENT ASSISTANCE AND COST ESTIMATE

#### 10.1 BACKGROUND

This chapter presents a consolidated overview of budget and the cost estimates. The budget is indicative and costs will be updated and adjusted to the inflation rate as the project continues and during implementation. However, the final compensation amount for the land acquisition and structures will be determined by the Competent Authority.

#### 10.2 COMPENSATION FOR LEGAL TITLEHOLDERS

A total of 4.72 ha private land will be required out of which 3.43 ha is permanent and 1.29 ha is temporary. The rate for private land plus building has been considered different areas/locations wise and is based on market value. The tabular statement for detailed acquisition of land and loss of structure is given in DPR. An additional 30% has been taken as solatium over and above the compensation in consideration of compulsory nature of acquisition. About 12% as interest rate has also been considered. The total cost of private land plus building for compensation has been presented in capital cost estimate of DPR.

The residential landlord (land & building) in addition to compensation under LA is also entitled to get 20.91sq.m of structure in a resettlement colony. In case of resident landlords who opt for cash supplement in lieu of 20.91 sq.m. of structure in a resettlement colony, the cash supplement will be offered as per the market price for similar typologies of affected structures.

#### 10.3 COMPENSATION FOR NON-TITLEHOLDERS

Rehabilitation of residential and commercial non-titleholders PAFs will be done by MMRDA. PAPs losing residential units shall be offered tenements of 225 sq.ft at MUIP R&R site. PAPs losing commercial units shall be offered 225 sq.ft of shop area. If the affected area is more than 225 sq.ft, the owner would be provided commercial unit up to 225 sq.ft area free of cost and they would be entitled for maximum area up to 750 sq.ft at cost for excess area.

#### 10.4 SHIFTING ALLOWANCE

Each project affected families shall be provided shifting allowance of Rs.1000/- as transportation cost for shifting of household materials and belonging etc. Shifting allowance is one time grant.

#### 10.5 COMPENSATION FOR ECONOMIC LOSS OF AFFECTED EMPLOYEES

Based on socio-economic survey there are about 248 employees working in commercial establishments. The owners of affected commercial establishments will get alternative shops at R&R sites, which will economically compensate them. However, the employees who lose their job due to affect of their owners' shops, may or may not find it easy to regain job after



relocation. As per the R&R policy the economic needs of such workers shall be properly addressed as part of resettlement and rehabilitation process. A lum sum compensation equivalent to one year's income to be given to such workers/employees who are not reemployed. The one year income to be offered to employees will be determined by the R&R Valuation Committee as described in the R&R Policy. MMRDA shall issue "identity cards with name and address' so that their re-employment could be monitored. Employees who fail to be re-employed within three months of relocation can approach MMRDA and request for delivery of their entitlement.

#### 10.6 COMMUNITY REVOLVING FUND

The R&R policy provides for cash compensation for increased travel distance because of relocation support for those losing permanent source of livelihood as also for those employees of business establishments who lose their jobs. Individual housing co-operative societies will be given the option of setting up a Community Revolving Fund (CRF)instead of travel compensation, as the latter is a long-term solution. A community Revolving Fund will be created through community savings and a project grant @ Rs.1000 per households to finance those who are in need of money for starting various business and other activities. Access will also be provided to government self employment schemes like Swarna Jayanti Swayam Rozgar Yojana (SJSRY) and where needed, training facilities for self-employment.

#### 10.7 RELOCATION OF RELIGIOUS AND COMMUNITY STRUCTURES

There are about two religious structures and 16 community structures i.e,12 public toilet and two other structures will be affected. The relocation of these religious and community structures shall be undertaken based on discussion with affected community people.

#### 10.8 INCOME RESTORATION

The metro rail project will have an adverse impact on the income and sources of livelihood earnings of PAFs, as the alignment is passing through the commercially high valued area and the affected people are from comparatively lower economic profile. In this emerged situation, it has become the responsibility of MMRDA as the developer of the project to provide adequate provisions for restoration of livelihood of the affected families. The focus of restoration of livelihood will be to ensure that the Project Affected Persons (PAPs) are able to at least "regain their previous living standards" with overall objective to improve their life in better ways. The entitlement matrix proposed for this project has adequate provisions for restoration of livelihood of the affected families. The focus of restoration of livelihoods is to ensure that the PAPs are able to at least regain their pre project living standards. To restore and enhance the economic conditions of the PAPs, various assistances are incorporated in the RAP. MMRDA will play an important role to mobilize PAPs to get some vocational skills training for the vulnerable groups and the vendors losing their business and income. The livelihood restoration scheme shall be categories mainly into following two types of protection:

- Wage based livelihood protection;
- Enterprise based livelihood protection.



**Wage based livelihood protection:** The wage based livelihood protection schemes shall include illiterate PAPs who depends on the daily wage earnings. The PAFs of this category shall get jobs directly in the project works during construction. The selected PAFs shall also be absorbed in the jobs during operation for cleaning work, security requirements, etc.

There are about 367 surveyed families who belong to vulnerable category. Out of these about 50 families are women headed households, five families are below the line of poverty, 20 families are Scheduled Castes, four families are Scheduled Tribes, 22 families having disability people, and remaining 266 families having heads above 60 years of age. They will be provided with additional rehabilitation package such as access to credit to help them overcome difficulties on account of resettlement.

MMRDA, under the Government social welfare scheme such as SJSRY (Swarna Jayanti Shahari Rojghar Yojana) 1 may provide vocational training/skill such as trainings for painting, carpentry, plumbing, electrician work and so on for the BPL families. Under the income rehabilitation assistance, the project affected vulnerable families should be provided with such trainings. Programmes for women and children implemented by the Department of Women and Child Development are primarily directed towards the most disadvantaged groups of population like SCs, STs and other economically backward classes living in urban slums. Women headed households and women and children of vulnerable families to be integrated into these welfare progremmes. One member of each household of the affected families shall be identified for such trainings to restore their livelihoods. In the field of Labour and Employment, the Ministry of Labour is implementing special training and rehabilitation programmes for Scheduled Castes (SCs) to equip them with necessary training in up gradation of skills and, thus, improve their employment opportunities. The affected Scheduled castes youth are to be trained in employable skills under this scheme. MMRDA may provide assistance to integrate the affected persons above 60 years into National Old Age Pension Scheme<sup>2</sup> to get the benefits of the scheme.

Those who are unskilled and working as labourers in various establishments could be employed in construction sites. The special training programme should be conducted with the help of concerned departments of Govt. of Maharashtra which is actively working for Poverty Alleviation Programmes in Slums and other localities. Department of Urban Development also conducts various training programmes leading to income generation and capacity building. Especially, the Women and Child Welfare Department provides an opportunity to all concerned persons to undergo various training programes. It conducts several vocational and technical training courses. All these courses could be available to the affected people. For this purpose, help of local NGOs could be solicited. Based on the demands of the affected people, the NGOs may be asked to facilitate and impart training. After completion of training, monitoring and follow up could be undertaken by MMRDA with the help of NGOs.

**Enterprise based livelihood Protection:**This category includes business establishments, shop keepers and entrepreneurs. MMRDA shall provide shops in the marketing places of resettlement area and support PAFs to establish their business base at the identified

<sup>&</sup>lt;sup>1</sup> Short term courses are run under Swarn Jayanti Shahri Rojgar Yojna Scheme sponsored by Ministry of Urban Development, with the objective of training the people in employable skills.

<sup>&</sup>lt;sup>2</sup> Under this scheme old age persons of 65 years for male and 60 years for female having a little source or no source of income are given Old Age Pension of Rs.100/- per month.



locations. The goods and services required shall preferentially procure from these suppliers. The project developer MMRDA shall procure goods and services from the suppliers who belong to the group of PAFs.

#### 10.9 POST RESETTLEMENT SUPPORT

The project affected families are placed in multi-storied vertical structures with legal title and all facilities as members of Cooperative Housing Society (CHS). It is their responsibility to manage properly their buildings, assets and other facilities like balwadi, welfare centre etc. They have also to manage their cooperative societies, and revolving funds which involve financial as well as organisational management needs. To address all these challenges, they need to assess and enhance their resources, knowledge, skills, and capacities.

The post resettlement activities are formation of the co-operative societies, registration of the co-op societies, and regular receipt of interest on building maintenance funds (Rs. 20,000 per PAF) of the resettlement colonies and the transfer of the capital, administration of community revolving funds (CRF), accessing basic services etc. MMRDA with the help of assisting NGO needs to prepare an action plan for post resettlement support as part of its exit strategy.

#### 10.10 COST ESTIMATE FOR R&R

The cost for implementation of Resettlement and Rehabilitation Plan is given in **Table 10.1**. The total cost for R&R implementation plan is INR.3305.31 million.

TABLE 10.1
COST FOR RESETTLEMENT & REHABILITATION

S.	Description	Unit	Quantity	Rate	Amount
No	•			(Rs.)	(Rs.in
					million)
Α	Compensation for loss of private lar DPR	nd and stru	cture has bee	en presented in cap	oital estimate of
В	Accommodation and Infrastructure	No.	997	19,46,721/-	1940.88
	for Residential PAFs			(93,100/-sq.m)*	
С	Accommodation and Infrastructure		418	23,37,738/-	977.17
	for Residential, Commercial and			(Rs.1,11,800/-	
	Residential cum Commercial			sq.m)*	
	PAFs				
D	Shifting Allowance	No	1415	1000	1.42
E	Contribution towards Community	No	1415	1000	1.42
	Revolving Fund				
F	Relocation of Religious Structure	No	2	10,000,00	2.00
G	Relocation of Community	No	16	10,000,00	16.00
	Structures				
Н	Employment Allowance Fund	No	248	10,000	29.76
I	Post Resettlement Activity	NO	1415	20,000	28.30
J	NGO Cost	@Rs.200	0/- per house	hold	2.88
K	Cost for Monitoring & Evaluation	Lum sum	•		5.00
	Total (A+B+C+D+E+F+G+H+I+J+K)				3004.83
	Miscellaneous items @ 10% of sub	total			300.48
	TOTAL				3305.31



\*The cost includes land and buildings as per the Ready Reckoner, 2012.MMRDA has provided the cost of residential and commercial tenements of two relocation sites. The higher site cost per residential and commercial tenements has been considered.



# CHAPTER - 11 MONITORING AND EVALUATION

#### 11.1 BACKGROUND

Monitoring & Evaluation are critical activities in involuntary resettlement. Monitoring involves periodic checking to ascertain whether activities are progressing as per schedule while evaluation is essentially to assess the performance of PAPs at the end of the project. For this purpose, a monitoring and evaluation (M&E) program is required to be developed to provide feedback to project management which will help keep the programs on schedule and make them successful. Monitoring and Evaluation of R&R gives an opportunity to the implementation and the funding agency to reflect broadly on the success of the basic R&R objectives, strategies and approaches. However, the objective of conducting M&E is to assess the efficiency and efficacy in implementation R&R activities, impact and sustainability, drawing lesions as a guide to future resettlement planning.

Monitoring will give particular attention to the project affected vulnerable groups such as scheduled castes, scheduled tribes, BPL families, women headed households, widows, old aged and the disabled. RAP implementation will be monitored both internally and externally. MMRDA will be responsible for internal monitoring through their field level officers of R&R cell and will prepare quarterly reports on the progress of RAP implementation. An Independent Evaluation Consultant may be hired by MMRDA for mid and end term evaluation of RAP implementation.

#### 11.2 INTERNAL MONITORING

The internal monitoring for RAP implementation will be carried out by MMRDA. The main objectives of internal monitoring are to:

- > measure and report progress against the RAP schedule;
- verify that agreed entitlements are delivered in full to affected people;
- ➤ identify any problems, issues or cases of hardship resulting from the resettlement process, and to develop appropriate corrective actions, or where problems are systemic refer them to the management team;
- monitor the effectiveness of the grievance system
- periodically measure the satisfaction of project affected people.

Internal monitoring will focus on measuring progress against the schedule of actions defined in the RAP. Activities to be undertaken by the MMRDA will include:

- Liaison with the Land Acquisition team, construction contractor and project affected communities to review and report progress against the RAP;
- Verification of land acquisition and compensation entitlements are being delivered in accordance with the RAP;
- Verification of agreed measures to restore or enhance living standards are being implemented;
- Verification of agreed measures to restore or enhance livelihood are being implemented;
- Identification of any problems, issues, or cases of hardship resulting from resettlement process;



- Through household interviews, assess project affected peoples' satisfaction with resettlement outcomes;
- ➤ Collection of records of grievances, follow up that appropriate corrective actions have been undertaken and that outcomes are satisfactory;

Monitoring is a continuous process and will be carried out by field level officers of R&R Cell on regular basis to keep track of the R&R progress. For this purpose, the indicators suggested have been given in **Table 11.1**.

TABLE 11.1
INDICATORS FOR MONITORING OF RAP PROGRESS

INDICATORS	PARAMETERS INDICATORS
	Extent of land acquired
	Number of structures dismantled
	Number of land users and private structure owners paid compensation
Physical	Number of families affected
	Number of families purchasing land and extent of land purchased
	Number of PAPs receiving assistance/compensation
	Number of PAPs provided transport facilities/ shifting allowance
	Extent of government land identified for house sites
	Amount of compensation paid for land/structure
Financial	Cash grant for shifting oustees
	Amount paid for training and capacity building of staffs
	Area and type of house and facility at resettlement site
0 ' - 1	PAPs knowledge about their entitlements
Social	Communal harmony
	Morbidity & mortality rate
	Taken care of vulnerable population  Women concern
	Entitlement of PAPs-land/cash
	Number of business re-established
Economic	Utilization of compensation
Loononno	House sites/business sites purchased
	Successful implementation of Income
	Restoration Schemes
	Number of community level meeting
	Number of GRC meetings
Grievance	Number of cases disposed by MMRDA to the satisfaction of PAPs
	Number of grievances referred and addressed by GRC
	Cases of LA referred to court, pending and settled

Socio-economic survey and the land acquisition data provide the necessary benchmark for field level monitoring. A format for monitoring of RAP implementation is presented in **Annexure 11.1.** 

#### 11.3 INDEPENDENT EVALUATION

As mentioned earlier, an Independent Evaluation Agency (IEA) will be hired by MMRDA for mid and end term evaluation. A detailed Terms of Reference for IEA is presented in **Annexure 11.2**. The external evaluation will be carried out to achieve the following:

- Verify results of internal monitoring,
- Assess whether resettlement objectives have been met, specificifically, whether livelihoods and living standards have been restored or enhanced,



- Assess resettlement efficiency, effectiveness, impact and sustainability, drawing lesions as a guide to future resettlement policy making and planning, and
- Ascertain whether the resettlement entitlements were appropriate to meeting the objectives, and whether the objectives were suited to affected persons' conditions,
- This comparision of living standards will be in relation to the baseline information available in the BSES. If some baseline information is not available then such information should be collected on recall basis during the evaluation.

The following should be considered as the basis for indicators in monitoring and evaluation of the project. The list of impact performance indicators suggested to monitor project objectives is delineated in **Table 11.2**.

TABLE 11.2
INDICATORS FOR PROJECT OUTCOME EVALUATION

	INDICA	ATORS FOR PROJECT OUT	COME EVALUATION
	Objectives	Risk Factor	Outcomes and Impacts
_	The negative impact on persons affected by the project will be minimized.  Persons losing assets to the project shall be compensated at replacement cost.  The project-affected persons will be assisted in improving or regaining their standard of living.  Vulnerable groups will be identified and assisted in improving their standard of living.	<ul> <li>Resettlement plan implementation may take longer time than anticipated</li> <li>Institutional arrangement may not function as efficiently as expected</li> <li>NGO may not perform the task as efficiently as expected</li> <li>Unexpected number of grievances</li> <li>Finding a suitable rehabilitation site for displaced population</li> <li>PAPs falling below their existing standard of living</li> </ul>	<ul> <li>Satisfaction of land owners with the compensation and assistance paid</li> <li>Type of use of compensation and assistance by land owners</li> <li>Satisfaction of structure owner with compensation and assistance</li> <li>Type of use of compensation and assistance by structure owner</li> <li>% of PAPs adopted the skill acquired through training as only economic activity</li> <li>% of PAPs adopted the skill acquired through training as secondary economic activity</li> <li>% of PAPs reported increase in income due to training</li> <li>% PAPs got trained in the skill of their choice</li> <li>Role of NGO in helping PAPs in selecting trade for skill improvement</li> <li>Use of productive asset provided to PAPs under on time economic rehabilitation grant</li> <li>Type of use of additional assistance money by vulnerable group</li> <li>Types of grievances received</li> <li>No. of grievances forwarded to GRC and time taken to solve the grievances</li> <li>% of PAPs aware about the GRC mechanism</li> <li>% of PAPs aware about the entitlement frame work mechanism</li> <li>PAPs opinion about NGO approach and accessibility</li> </ul>



#### 11.4 REPORTING REQUIREMENTS

MMRDA will be responsible for supervision and implementation of the RAP. MMRDA will prepare quarterly progress reports on resettlement activities. The Independent Evaluation Consultant will submit draft and final reports of their assignment to MMRDA and determine whether resettlement goals have been achieved, more importantly whether livelihoods and living standards have been restored/enhanced and suggest suitable recommendations for improvement. Submission of the draft report would be carried out after completion of assignment and the final report should be submitted after receiving feedback from MMRDA.



# MUMBAI METRO RAIL CORPORATION LIMITED

# मुंबई मेट्रो रेल निगम लिमिटेड

# SOCIAL IMPACT ASSESSMENT FOR MUMBAI METRO RAIL LINE- III (COLABA-BANDRA-SEEPZ)





Vol-II

FIELD DATA REPORT
JUNE 2012



# **RITES LIMITED**

(A Government of India Enterprise) RITES Bhawan, Plot No.1, Sector-29 GURGAON-122001 (INDIA) www.rites.com



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## 1. LIST OF PAPs in DHARAVI

Sr.	ID.	Rem-	Name of the owner / occupant of	Тур	Family	Carpet	Cate	Constru	ction	No.	Nature of Activity	No.	Monthl
No.	No.	arks	structure	e of use *	size/ Employee s	area (in sq. mtrs.)	gory of PAF*	Year	Ty pe ***	of Roo ms		of Adul t Earn er	y HHs Incom e (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			ST-18H (EXIT)										
1	3	DATA	CHANDBADASHAH SAYYED	С	1	0.56	4	1987	1	1	BADSHAH PAN BIDI SHOP	1	6000
2	4	DATA	MOHD.JALIL IBARATALI	С	1	3.34	4	1972	2	1	JALIL MECHANICAL	1	8000
3	5	DATA	AMARJEET HARIPRASAD BARUN	С	1	2.97	4	1987	2	1	JAISHREE ENTERPRISES NEW NELCO TRANSPORT	1	25000
4	6	DATA	ANJUMAN REHMAN KHAN	С	1	11.15	4	1972	2	2	SERVICE	1	25000
5	7	DATA	VASHIKUR REHMAN KHAN	С	1	8.92	4	1972	2	1	BHARAT TEA SUPPLYER	1	10000
6	8	DATA	ANJUMAN REHMAN KHAN	R	2	20.90	4	1972	2	1		1	25000
7	14	DATA	AYESHABEE MOHD.KHAN	С	2	1.86	4	1987	2	1	PAN BIDI SHOP	L	3500
8	15	DATA	SALIYA BABU KHAN	С	1	13.38	4	1987	2	1	SALIYA TRADERS	L	L
9	16	DATA	BABU MOHD.NOOH KHAN	С	1	23.23	4	1987	2	1	BABU AUTO WORKS	1	20000
			ST-18A&B (AC)										
10	28	DATA	RAMNAYAN TRIVENI BARUN	R	1	11.15	4	1980	2	1		1	12000
11	29	DATA	DASHRATH TRIVENI BARUN	R	1	11.15	4	1980	2	1		1	12000
12	30	DATA	AMARJEET HARIPRASAD BARUN	С	1	11.15	4	1990	3	1	JAYSHREE TRADERS	1	25000
13	31	Z	TOILET	Z	Z	33.44	6	1992	2				
14	36	DATA	ALIMUNNISA PIRMOHAMMED KHAN	R	6	13.38	4	1997	2	1		1	8000
15	37	DATA	NOOR MOHAMMED MD.YUNUS KHAN	R	6	13.38	4	1982	2	1		1	8000
16	38	DATA	PEER MOHAMMAD M.YUNUS KHAN	С	4	46.45	4	1995	3	1	SAIRUNNISA SOAP WORKS	4	10000
17	39	DATA	MARIYAM ANJUM KHAN	R	2	14.86	4	1992	2	3	CHEMICAL	1	15000
18	40	DATA	MARIYAM ANJUM KHAN	С	1	27.87	4	1992	2	3	MANUFACTURING OUTLET	1	15000
19	41	L	L	С	L	27.87	4	1992	2	1	L	L	L
20	42	DATA	RASHID A.KHAN/MARIYAM A.KHAN	R	1	14.86	4	1992	2	1	0 D 01/5M/0AL 0 M50 05	L	L
21	43	DATA	MARIYAM ANJUM KHAN	С	1	14.86	4	1992	2	2	C.B.CHEMICAL & MFG.OF TEXTILES	1	ı
22	44	DATA	RAYAN A.KHAN/MARIYAM A.KHAN	R	1	37.16	4	1992	2	1	LEXILLO	_ 	ı
23	45	DATA	MOHD.SHAKEEL ATAULLAH	C	1	79.71	4	1981	2	2	AQSA MARKETING BADSHAH TRANSPORT	1	40000
24	46	DATA	HAJI CHAND BADSHAH KASIM	С	1	13.01	4	1981	2	G+1	SERVICE	1	15000
25	47	DATA	GOUSUDDIN CHAND BADSHAH	С	1	5.57	4	1977	2	G+1	BHARAT TIN SUPPLIER	1	20000
26	48	DATA	MOSHIN LALA KHAN	С	1	13.38	4	1976	2	G+1	LALA TRANSPORT	1	25000



27	49	DATA	TAHERA MOSHIN KHAN	С	1	92.90	4	1976	2	G+1	LALA SCRAP TIN WORKS	1	15000
28	50	DATA	BADSHAH MOSHIN KHAN	С	1	92.90	4	1976	2	G+1	M.K.GARMENT	1	40000
29	51	DATA	SALIM LALA KHAN	С	1	11.15	4	1976	2	G+1	HOME ENTERPISES	1	50000
30	52	DATA	ABDUL SATTAR IBRAHIM	С	1	31.03	4	1990	2	G+1	MAHARASHTRA TRADERS	1	2000
31	53	L	ABDUL SATTAR IBRAHIM	С	L	30.94	4	1990	2	G+1	L	L	L
32	54	L	ABDUL SATTAR IBRAHIM	С	L	30.94	4	1990	2	G+1	L	L	L
33	71	DATA	MOHD.HASAN ABDUL SATTAR	R	4	8.92	4	1995	2	1		1	10000
34	72	DATA	ABDUL HAFIZ RAHIM CHOUDHARY	R	6	13.38	4	1970	2	1		1	10000
35	73	DATA	SUNNATUNNISSA A.R.CHOUDHARY	С	3	23.23	4	1970	2	1	SCRAP SHOP	1	7000
36	74	DATA	ABDUL HALIM A.RAHIM CHOUDHARY	R	5	13.38	4	1970	2	1		1	11000
37	75	DATA	ABDUL KARIM A.HALIM CHOUDHARY	R	4	9.29	4	1970	2	1		1	10000
38	76	L	L	R	L	18.58	4	1970	3	1		L	L
39	77	L	L	С	L	18.58	4	1970	3	1	L	L	L
40	78	DATA	ADYAPRASAD RAMSAJIVAN YADAV	R	4	16.72	4	1972	3	1		1	5000
41	79	DATA	MOHD.RASHID MOHD.RAIS SAYYED	R	5	13.38	4	1981	2	1		1	6000
42	80	DATA	MOHD.RAIS ABDULLAH TAILORS	R	7	16.72	4	1980	2	1		1	9000
43	81	DATA	SALIM BASHIR KHAN	R	6	7.43	4	1985	3	1		1	10000
44	82	DATA	SHABBIR BASHIR KHAN	С	2	13.38	4	1990	3	1	SALIM PLASTIC	1	10000
45	83	DATA	TAHIRABEGUM FULEBAS	С	1	16.72	4	1992	2	G+1	TAHIRA TAILORING SHOP	1	12000
46	84	DATA	ABDUL KALAM NABI RAHAM KHAN	R	5	7.43	4	1978	3	1		1	10000
47	85	DATA	MOHD.UMAR ABDUL KALAM KHAN	R	4	11.15	4	1978	3	1		1	10000
48	86	DATA	RAFIKUNNISSA YAR MOHD.SHEIKH	R	3	9.29	4	1980	3	1		2	10500
49	87	DATA	FAZALENOOR YAR MOHD.SHEIKH	R	2	13.94	4	1980	3	1		1	6000
50	88	DATA	KUDBULLAH MANOHAR	С	1	6.69	4	1985	2	1	KALIM SOAPS	1	9000
51	89	DATA	MUMTAJ KUTUBULLAH CHOUDHARY	R	3	7.43	4	1990	2	1		1	9000
52	90	DATA	JUBEDA HANIF CHOUDHARY	R	5	5.20	4	1990	2	1		1	7000
53	91	DATA	KARIM KUTUBULLAH KHAN	R	1	8.92	4	1990	2	1		1	8000
54	92	DATA	MOHD.SALIM KUTUBULLAH KHAN	R	3	8.92	4	1992	2	1		1	7000



## 2. LIST OF PAPS IN SANTACRUZ

Sr. No.	ID. No.	Rem- arks	Name of the owner / occupant of structure	Type of	Family size/	Carpet area	Cate-		ruction	No. of Rooms	Nature of Activity	No. of Adult	Monthly HHs
NO.	NO.	aiks	Structure	use *	Employees	(in sq. mtrs.)	gory of PAF**	Year	Type ***	Kooilis		Earner	Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1	L	MOHD.ZUBER	С	L	27.87	4	1990	3	G+1	UNIQUE DEPOT	L	L
2	2	L	MOHD.KASIM	С	L	18.58	4	1990	3	1	L	L	L
3	3	L	ARIF HUSSAIN	С	L	13.94	4	1990	3	1	UNITED MOBILE	L	L
4	4	DATA	SUSHILA KAMALAKAR CHABUKSWAR	С	2	7.43	4	1975	3	G+1	SIDDHI FOOTWEAR	1	30000
5	5	DATA	ABOOBAKER	С	1	23.23	4	1992	2	G+1	HIGH WAY TEA STALL	1	10000
6	6	DATA	MOHD.ALI	С	2	0.74	4	1992	2	G+1	PAN BIDI SHOP SIDDHIVINAYAK	2	6000
7	7	DATA	HARILAL NATHULAL RATHOD	С	1	3.72	4	1992	2	G+1	TAILORS	1	10000
8	8	DATA	BHAWARLAL PARMAR	С	1	8.92	4	1980	2	1	SHREE KAILAS GRANITE	1	25000
9	9	DATA	LAXMAN KANJI SOLANKI	С	2	9.29	4	1990	3	G+1	KAILASH GRANITE	1	50000
10	10	DATA	JIMMY LOBO	С	1	22.30	4	1992	2	G+1	DHANRAJ GRANITE	1	15000
11	11	L	MOHD.KAMIL	С	L	11.15	4	1990	2	G+1	DURAQUE TRAVEL	L	L
12	12	L	ARIF HUSSAIN	С	L	7.43	4	1990	2	1	APNA SOAP	L	L
13	13	L	AYESHAPARVEEN	С	L	16.72	4	1990	3	G+1	H.D.MARBEL SANNA ABRASIVE	L	L
14	14	DATA	SHAKEEL AHMED SHAIKH	С	2	9.29	4	1978	2	1	HARDWARE	1	7500
15	15	L	SHAKIL AHMED SHEIKH	С	L	5.57	4	1990	2	1	NAGORI TEA SHOP	L	L
16	16	DATA	SHUJAUDDIN SARFUDDIN SHEIKH	С	4	11.15	4	1982	2	G+1	G.S.MARBEL	1	50000
17	17	L	NAVIN JAIN	С	L	5.57	4	1990	2	G+1	ARIHANT MOBILE	L	L
18	17-A	L	KAMLESHKUMAR JAIN	С	L	11.15	4	1990	2	1	L RAJENDRA GRENITE	L	L
19	18	DATA	PRAKASH YASHWANT LAD	Υ	5	16.72	4	1980	2	G+1	MARBEL	2	11000
20	19	DATA	SAIRA SHAFI MOHD.SAYYED	С	2	9.29	4	1990	2	1	NAGORI DARBAR	L	4000
21	20	DATA	MITHALAL PYARCHAND MEHTA	С	7	12.26	4	1972	2	G+1	VARDHAMAN MACHINE	1	45000
22	21	DATA	MOHD.SIDDIQUE MANSOORI SANKHLA	Υ	5	11.15	4	1992	2	G+1	AWAL MARBLE	1	25000
23	22	DATA	MOHAMMAD T.DAUD SIDDIQUI	R	4	7.43	4	1990	3	1		1	19040
24	23	DATA	MATHEW INAGO GOMES	R	3	7.43	4	1970	2	1		2	7000
25	24	L	ABHARUNNISA S.SHEIKH	R	L	11.15	4	1990	3	G+1		L	L
26	25	DATA	SAKHILAKHATOON SABBIR KHAN	R	6	13.38	4	1978	3	1		1	5500
27	26	DATA	REMEDIAN MACKLOW	С	1	13.38	4	1988	2	G+1	KING TOOLS	1	6000
28	27	DATA	ABUBAKHAR SHAJAHAN SHEIKH	R	6	13.94	4	1974	3	G+1		3	36000
29	28	DATA	ABDUL REHMAN SHAIKH	С	1	13.38	4	1990	2	1	REAL EMAGE	1	5000
30	29	DATA	A.SHIVANATHAN AINAR	Υ	7	4.65	4	1985	2	1	ROYAL HAIR DRESSERS	1	12000



											SWNING MACHINE		
31	30	DATA	A.MARIYAMMA AINAR	С	1	4.65	4	1980	2	G+1	SERVICE	1	10000
32	31	DATA	ABDUL ROUF SHEIKH	Υ	6	18.12	4	1992	2	G+1	KRISHNA SYSTEM'S	1	7000
33	32	DATA	ABDUL SALAM B.SIDDIQUI	R	6	13.38	4	1972	3	2		1	5000
34	33	DATA	NAJIRUL SHEIKH	R	2	13.38	4	1990	2	1		1	4000
35	34	DATA	AFSARBI KHAJA AHEMAD D.KAJI	R	7	13.38	4	1995	3	2		1	10000
36	35	DATA	ADIL KAMIL SHAIKH	R	4	13.38	4	1961	3	2		1	12000
37	36	DATA	MAHNOOR HARUN KHAN	R	5	9.29	4	1972	2	G+1		L	25000
38	37	DATA	HAROON ABRAR KHAN	R	1	9.29	4	1976	3	G+1		L	10000
39	38	DATA	MAHENDRA SHANTARAM PALSHETKAR	R	2	9.29	4	1972	2	G+1		1	8000
40	39	L	SATISH ARORA	С	L	13.38	4	1990	2	1	SATYAM HARDWARE	L	L
41	40	DATA	FARIDA M.KHAN	С	1	9.29	4	1972	2	G+1	ROOPKAMAL DAIRY KHAN PLASTER OF	1	20000
42	41	DATA	BACHHANBI HARUN KHAN	С	1	4.65	4	1972	2	G+1	PARIS	1	20000
43	42	DATA	ZAINAB KHAN	С	1	5.57	4	1972	2	G+1	HAJ NAIM CLINIC	1	20000
44	43	DATA	TAHIRABEGAM ABRAR KHAN	С	1	11.15	4	1972	2	G+1	GENERAL STORES K.G.N.MEDICAL &	1	20000
45	44	DATA	SHABANA PATNI	С	1	13.38	4	1972	2	G+1	GENERAL STORES	1	20000
46	45	DATA	MUSHTAK ALI KHAN	R	7	20.90	4	1974	3	G+1		2	21000
47	46	DATA	ATTHAR MAJHAR KHAN	R	14	5.57	4	1972	3	1		1	5000
48	47	DATA	ATTHAR MAJHAR KHAN	С	1	18.58	4	1972	3	1	STAR GOLDEN CENTRE JAIMATADI PAN BIDI	1	5000
49	48	DATA	PRAMILA BHAWARLAL JAIN	С	1	0.93	4	1992	2	G+1	SHOP	1	3000
50	49	DATA	BHAWARLAL KARULAL JAIN	Υ	4	9.29	4	1992	2	G+1	RAMDEO DRY FRUITS	1	3000
51	50	Z	BMC COMMUNITY TOILET	Z	Z	92.90	6	2000	2				
52	51	DATA	MAHENDRA A.SHIRAGAONKAR	С	1	7.43	4	1975	3	G+1	RASHMI AUTO MOBILE SADGURU KIRANA &	1	10000
53	52	DATA	PRADYUMAN PRASAD BARANWAL	Υ	4	9.29	4	1993	2	G+1	GENERAL STORE	1	5000
54	53	DATA	DR.RAZIA ABDUL KADIR MANSURI	Υ	3	9.29	4	1970	2	G+1	GAUSIA CLINIC	1	6000
55	54	DATA	KAILASH LAXMILAL JAIN	С	1	13.94	4	1975	2	1	ADINATH METAL MART	1	15000
56	55	DATA	MOHD.JAVED QURESHI	Υ	4	9.29	4	1972	2	G+1	JAVED ENTERPRISES FULA GENERAL	2	12000
57	56	DATA	FULADEVI RAMBATOHI MISTRI	С	1	9.29	4	1972	3	1	STORES	1	3000
58	57	DATA	BASANTI KAILASH JAIN	R	4	9.29	4	1965	2	1		1	12000
59	58	DATA	SUBHASH CHANDRA BISHRAM	R	5	9.29	4	1980	2	G+1		1	7000
60	59	DATA	SAYYED ALIMEHNDI J.HUSSAIN	R	5	18.58	4	1976	2	G+1		3	16000
61	60	DATA	NAJMUDDIN S.CHALLAWALA	R	4	6.50	4	1980	2	G+1		1	30000
62	61	DATA	RAMMILAN M.TIWARI	R	5	9.29	4	1980	2	G+1		1	11000
63	62	DATA	AVDHESHKUMAR R.MISTRY	R	4	5.95	4	1980	2	G+1		1	5000
64	63	DATA	SAVITRIDEVI S.VERMA	С	1	9.29	4	1980	2	G+1	SURAJ CROKERY & GENERAL STORES	L	10000
65	64	DATA	MOHD.RAFIK SATTAR NAGANI	С	1	4.65	4	1988	2	1	A-1,TEA & PAN BIDI SHOP	1	10000
00		D/ 11/1			<u> </u>	1.00	•	1000		<u> </u>	C C.	<u> </u>	10000



											NICE COMMUNICATION		
66	65	DATA	ABDUL RAZAK NAGANI	С	1	9.29	4	1988	2	G+1	POINT	1	10000
67	66	DATA	ABDUL MUNAM GOURI	С	1	9.29	4	1980	2	G+1	N.M.ENTERPRISES	1	8000
68	67	DATA	ABDUL MUNAM GOURI	R	7	7.43	4	1980	2	G+1		1	8000
69	68	DATA	AKBAR MOHAMMAD HUSSAIN	С	1	7.43	4	1975	3	G+1	ISMAIL STOVE REPAIRING	1	8000
09	00	DATA	ANDAN WOTAWIWAD 11033AIN	C	Į.	7.43	4	1975	3	GŦI	M.H.MARBEL	'	8000
70	69	DATA	ABID ALI MOHD.HUSSAIN	С	7	4.65	4	1970	3	G+1	EMPORIUM	1	8000
71	70	DATA	SADASHIV BHIKAJI MONDE	R	5	16.72	4	1975	2	G+1		1	18000
72	71	DATA	VIJAY DHONDU PARAB	R	5	16.72	4	1975	2	G+1		2	9500
73	72	DATA	KAPASHI ABBAS SHIRIN	Υ	3	13.94	4	1980	2	G+1	KAPASHI TEA STALL	1	7500
74	73	DATA	SHANTABAI KISAN MAULE	R	2	7.43	4	1975	3	G+1		2	5500
75	7.4	DATA	ALCD A D. N.A. ZID. OLLALI		0	7.40		4070		0.4	SHAH GENERAL	0	40000
75 70	74 75	DATA	AKBAR NAZIR SHAH	Y	9 3	7.43	4	1972	2	G+1	STORES	2	13000
76	75	DATA	ISHWARLAL BHARMAJI MENARIA	Y	3	8.36	4	1980	2	G+1	NARESH EMBROIDARY KAYYUM MARBLES &	2	17000
77	76	DATA	MOHD.KAYYUMALI AHMED RANGREJ	Υ	5	8.36	4	1970	3	G+1	TILES	1	4000
78	77	DATA	NAMUNNISSA ALI AHMED RANGREJ	Υ	1	7.43	4	1972	3	G+1	STAR COMMUNICATION	1	L
79	78	DATA	ASHOK RAJENDRAPRASAD DUBE	R	4	13.38	4	1970	3	G+1		1	37000
80	79	DATA	SANTOSH DASHRATH GHONE	R	5	13.38	4	1962	3	1		1	5000
81	80	DATA	MURLIDHAR RAMJOR SHARMA	R	8	11.15	4	1970	3	G+1		2	21000
82	81	DATA	PARMESH NAGRAJ GOWDA	R	3	18.58	4	2009	3	G+1		1	8000
83	82	DATA	SHANTARAM ATMARAM LAD	R	5	11.15	4	1972	3	G+1		2	10000
				_			_	4000			LAJID CHICKEN		
84	83	L	L/SIRAJ KHAN	С	L	9.29	3	1990	1	1	BIRYANI	Ŀ	L
85	84	L	L	R	L								L
86	0.5		OLIDILA OLI MALLA DEVI CAVANT	_	_	10.22	4	1990	3	1		L	
07	85	L	SUBHASH MAHADEV SAWANT	R	Ĺ	7.43	4	1990	3	1	OTAR ELECTRICALO	L	L
87	86	L DATA	SAROJ BABURAO DHONI	С	L 1	7.43 3.72	4	1990 1990	3 2	1	STAR ELECTRICALS	L L 1	L 4000
87 88		L			Ĺ	7.43	4	1990	3	1		L L 1 2	L
-	86	L DATA	SAROJ BABURAO DHONI	С	L 1	7.43 3.72	4	1990 1990	3 2	1	STAR ELECTRICALS SHREE GANESH POWER LOUNDRY	L 1 2	L 4000
88	86 87	L DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI	C R	L 1 2	7.43 3.72 5.57	4 4 4	1990 1990 1992	3 2 2	1 1 G+1	SHREE GANESH	L 1 2 1	L 4000 30000
88 89	86 87 88	L DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA	C R Y	L 1 2	7.43 3.72 5.57 7.43	4 4 4	1990 1990 1992 1965	3 2 2 2	1 1 G+1 G+1	SHREE GANESH	L 1 2 1 1	L 4000 30000 43000
88 89 90 91	86 87 88 89 90	L DATA DATA DATA DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT	C R Y R	L 1 2 8 5 3	7.43 3.72 5.57 7.43 7.43 9.29	4 4 4 4 4	1990 1990 1992 1965 1992 1992	3 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1	SHREE GANESH POWER LOUNDRY SAIPRASAD PHOOL	1 1 1	L 4000 30000 43000 12000 10000
88 89 90 91	86 87 88 89 90	L DATA DATA DATA DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR	C R Y R R	L 1 2 8 5 3	7.43 3.72 5.57 7.43 7.43 9.29	4 4 4 4 4 4	1990 1990 1992 1965 1992 1992	3 2 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1	SHREE GANESH POWER LOUNDRY SAIPRASAD PHOOL BHANDAR	1 1 1	L 4000 30000 43000 12000 10000
88 89 90 91	86 87 88 89 90	L DATA DATA DATA DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT	C R Y R	L 1 2 8 5 3	7.43 3.72 5.57 7.43 7.43 9.29	4 4 4 4 4	1990 1990 1992 1965 1992 1992	3 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER	1 1 1	L 4000 30000 43000 12000 10000
88 89 90 91 92 93	86 87 88 89 90 91	L DATA DATA DATA DATA DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR	C R Y R R Y	L 1 2 8 5 3 7 2	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58	4 4 4 4 4 4	1990 1990 1992 1965 1992 1992 1965 1970	3 2 2 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER GARIB NAWAZ CHICKEN	1 1 1	L 4000 30000 43000 12000 10000 13000 10000
88 89 90 91 92 93	86 87 88 89 90 91 92	L DATA DATA DATA DATA DATA DATA DATA DAT	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR ANWARLAI FATHEALI KHAN	C R Y R R Y C	L 1 2 8 5 3 7 2	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58 9.29	4 4 4 4 4 4 4	1990 1990 1992 1965 1992 1965 1970 1992	3 2 2 2 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER	1 1 1 3 2	L 4000 30000 43000 12000 10000 13000 10000 5000
88 89 90 91 92 93	86 87 88 89 90 91	L DATA DATA DATA DATA DATA DATA	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR	C R Y R R Y	L 1 2 8 5 3 7 2	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58	4 4 4 4 4 4	1990 1990 1992 1965 1992 1992 1965 1970	3 2 2 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER GARIB NAWAZ CHICKEN	1 1 1	L 4000 30000 43000 12000 10000 13000 10000
88 89 90 91 92 93	86 87 88 89 90 91 92	L DATA DATA DATA DATA DATA DATA DATA DAT	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR ANWARLAI FATHEALI KHAN	C R Y R R Y C	L 1 2 8 5 3 7 2	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58 9.29	4 4 4 4 4 4 4	1990 1990 1992 1965 1992 1965 1970 1992	3 2 2 2 2 2 2 2 2 2	1 1 G+1 G+1 G+1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER GARIB NAWAZ CHICKEN SHOP	1 1 1 3 2	L 4000 30000 43000 12000 10000 13000 10000 5000
88 89 90 91 92 93 94 95	86 87 88 89 90 91 92 93 94	L DATA DATA DATA DATA DATA DATA DATA DAT	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR ANWARLAI FATHEALI KHAN L	C R Y R R Y C C R	1 2 8 5 3 7 2 L	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58 9.29 11.15	4 4 4 4 4 4 4 4	1990 1990 1992 1965 1992 1992 1965 1970 1992 1990	3 2 2 2 2 2 2 2 2 2 2 3	G+1 G+1 G+1 G+1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER GARIB NAWAZ CHICKEN SHOP  PRASHANT PAN BIDI	1 1 1 3 2 1 L	L 4000 30000 43000 12000 10000 13000 10000 L
88 89 90 91 92 93 94 95	86 87 88 89 90 91 92 93 94	L DATA DATA DATA DATA DATA DATA DATA DAT	SAROJ BABURAO DHONI ANNDURG BABURAO DHONI  DIGREE RAMKISAN KANOJIYA TUKARAM DAMODAR THAKUR BABAJI VASANT SARNOBAT  SAMPAT KASHINATH KATKAR SUJATA SUDHIR YERUNKAR ANWARLAI FATHEALI KHAN L  PRASHANT RAMCHANDRA JADHAV	C R Y R R Y C C R	1 2 8 5 3 7 2 L	7.43 3.72 5.57 7.43 7.43 9.29 13.38 18.58 9.29 11.15 4.65	4 4 4 4 4 4 4 4	1990 1990 1992 1965 1992 1992 1965 1970 1992 1990 2010	3 2 2 2 2 2 2 2 2 2 3 3	G+1 G+1 G+1 G+1 G+1 1 G+1 1 G+1	SHREE GANESH POWER LOUNDRY  SAIPRASAD PHOOL BHANDAR BABA CHICKEN CENTER GARIB NAWAZ CHICKEN SHOP  PRASHANT PAN BIDI SHOP	1 1 1 3 2 1 L	L 4000 30000 43000 12000 10000 13000 10000 5000 L 8500



											NARORI SIDRA MILK &		
99	98	L	NASHIR NAGOURI	С	L	7.43	4	1990	2	1	TEA HOUSE SIDDHIVINAYAK	L	L
100	99	DATA	DEVENDRAKUMAR B.AGARWAL	С	1	7.43	4	1985	3	G+1	GRANITE	1	L
404	400	DATA	DI III CHANI MOTIDAM KADEKAD	0	4	4.05	4	4070	2	0.4	TEAM UNITED COURIER	4	20000
101	100	DATA	BHUSHAN MOTIRAM KAREKAR	С	1	4.65	4	1970	3	G+1	CENTRE	1	20000
102	101	DATA	NIRMALA GOPI GUPTA	С	1	4.65	4	1970	3	G+1	NIRMALA AUTO PARTS MUNDESHWARI	1	20000
103	102	DATA	MURAHI HIRA GUPTA	С	3	4.65	4	1970	3	G+1	COMMUNICATION	1	20000
104	103	DATA	BABAJI SHIVRAM PAVASKAR	R	4	4.46	4	1970	3	G+1		1	5000
405	404	DATA	A LAY MARRITI TORANIKAR	0		7.40		4000	0	0.4	OMKAR TAXI AUTO		0000
105	104	DATA	AJAY MARUTI TODANKAR	С	1	7.43	4	1992	2	G+1	METER REPAIR	1	6000
106	105	DATA	AMAR KASHINATH PATIL	R	3	7.43	4	1992	2	G+1		1	6000
107	106	DATA	SHAKUNTALA KASHINATH PATIL	R	2	7.43	4	1992	2	G+1		2	6000
108	107	DATA	DAYASHANKAR RAMDEV YADAV	R	4	4.46	4	1965	3	G+1		1	9000
109	108	DATA	DHARMADEV SARJU RAJBHAR	R	3	7.43	4	1970	3	G+1		2	16000
110	109	DATA	D.M.KULAYE	R	3	9.29	4	1985	3	G+1		1	30000
444	440	DATA	CAN IAV CINCII / ICDAD AUMED	^	4	44.45	•	4000	•	0.4	BHARAT AUTO		20000
111	110	DATA	SANJAY SINGH / ISRAR AHMED	С	1	11.15	3	1992	2	G+1	GARAGE	1	20000
112	111	DATA	ANWARIBEGUM Y.KHAN	R	6	13.38	4	1970	2	G+1		1	6000
113	112	DATA	MIYA MOHD.JINU SHEIKH	R	13	13.38	4	1970	2	2		2	20000
114	113 <b>114</b>	DATA	BISMILLAH ALLAHNOOR RANDER	R	8 <b>1</b>	13.94	4	1987	2 <b>2</b>	G+1	IOUN NICKSON AUTO	1 1	15500
115	114	DATA	RAMMILAN RAMDAR PRASAD / DURAI NADAR	С	1	9.29	3	1992	2	G+1	JOHN NICKSON AUTO GARAGE	1	15000
116	115	L	L	R	L	9.29	4	1990	3	G+1		L	L
110	113	L	L	IX	_	9.29	4	1990	3	0+1	PRABHU KRIPA AUTO	L	_
117	116	DATA	PURSHOTTAM RAMNARAYAN YADAV	Υ	9				0	0.4	POINT	•	47500
					9	9.29	4	1992	2	G+1		3	17500
118						9.29	4	1992		G+1	JANATA HAIR CUTTING	3	17500
	117	DATA	VIJAYNARAYAN R.TIWARI	С	1	9.29 9.29	4	1992 1972	2	G+1 G+1	JANATA HAIR CUTTING SALOON	1	9000
440					1	9.29	4	1972	2	G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER	1	9000
119	117 118	DATA DATA	VIJAYNARAYAN R.TIWARI MAHANGILAL R.KANOJIYA	C Y							JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY		
119 120					1	9.29	4	1972	2	G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER	1	9000
	118	DATA	MAHANGILAL R.KANOJIYA	Y	1 10	9.29 9.29	4	1972 1975	2	G+1 G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL	1	9000 8000
120	118 119	DATA DATA	MAHANGILAL R.KANOJIYA VIJAYA VASANT DUBE	Y	1 10 3	9.29 9.29 5.57	4 4 4	1972 1975 1970	2 3 3	G+1 G+1 G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES	1	9000 8000 5000
120 121 122	118 119 120	DATA DATA L	MAHANGILAL R.KANOJIYA VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE	Y Y Y	1 10 3 L	9.29 9.29 5.57 5.57 9.29	4 4 4 4	1972 1975 1970 1970	2 3 3 3	G+1 G+1 G+1 1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1	9000 8000 5000 L 10000
120 121 122 123	118 119 120 121 122	DATA DATA L DATA DATA	MAHANGILAL R.KANOJIYA VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES	Y Y Y Y	1 10 3 L 4	9.29 9.29 5.57 5.57 9.29 9.29	4 4 4 4 4	1972 1975 1970 1970 1970 1970	2 3 3 3 3 3	G+1 G+1 1 G+1 G+1 G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1	9000 8000 5000 L 10000 3000
120 121 122 123 124	118 119 120 121 122 123	DATA L DATA DATA DATA DATA	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE  VIJAYA VASANT DUBE  SANJAY SHANKAR MENGANE  MERY BORGES  SURESH BHAN NARVEKAR	Y Y Y Y R R	1 10 3 L 4 1 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23	4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992	2 3 3 3 3 3 2	G+1 G+1 1 G+1 G+1 G+1 G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1	9000 8000 5000 L 10000 3000 4500
120 121 122 123 124 125	118 119 120 121 122 123 124	DATA L DATA DATA DATA DATA DATA	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE  VIJAYA VASANT DUBE  SANJAY SHANKAR MENGANE  MERY BORGES  SURESH BHAN NARVEKAR  SUBHADRA S.MENGANE	Y Y Y Y R R	1 10 3 L 4 1 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58	4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992	2 3 3 3 3 3 2 2	G+1 G+1 1 G+1 G+1 G+1 G+1 G+1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1	9000 8000 5000 L 10000 3000 4500 15000
120 121 122 123 124 125 126	118 119 120 121 122 123 124 125	DATA L DATA DATA DATA DATA DATA DATA	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES SURESH BHAN NARVEKAR SUBHADRA S.MENGANE DRAVYANATH BANWARI NISHAD	Y Y Y Y R R R	1 10 3 L 4 1 5 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58 7.43	4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992 1980	2 3 3 3 3 3 2 2 3	G+1 G+1 1 G+1 G+1 G+1 G+1 G+1 1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1	9000 8000 5000 L 10000 3000 4500 15000 6000
120 121 122 123 124 125 126 127	118 119 120 121 122 123 124 125 126	DATA L DATA DATA DATA DATA DATA DATA DAT	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES SURESH BHAN NARVEKAR SUBHADRA S.MENGANE DRAVYANATH BANWARI NISHAD DHONDI VASANT WADKAR	Y Y Y R R R R	1 10 3 L 4 1 5 5 4 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58 7.43 7.43	4 4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992 1980 1970	2 3 3 3 3 3 2 2 3 2	G+1 G+1 1 G+1 G+1 G+1 G+1 1 G+1 1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1 2 1 L 1 1 1 1 1 1 1 1 1	9000 8000 5000 L 10000 3000 4500 15000 6000
120 121 122 123 124 125 126 127 128	118 119 120 121 122 123 124 125 126 127	DATA L DATA DATA DATA DATA DATA DATA DAT	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES SURESH BHAN NARVEKAR SUBHADRA S.MENGANE DRAVYANATH BANWARI NISHAD DHONDI VASANT WADKAR NILESH HARICHANDRA DUBE	Y Y Y R R R R R	1 10 3 L 4 1 5 5 4 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58 7.43 7.43 5.95	4 4 4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992 1980 1970 1970	2 3 3 3 3 3 2 2 3 2 3	G+1 G+1 1 G+1 G+1 G+1 G+1 1 G+1 1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1 2 1 L 1 1 1 1 1 1 2	9000 8000 5000 L 10000 3000 4500 15000 6000 6000 11000
120 121 122 123 124 125 126 127 128 129	118 119 120 121 122 123 124 125 126 127 128	DATA L DATA DATA DATA DATA DATA DATA DAT	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES SURESH BHAN NARVEKAR SUBHADRA S.MENGANE DRAVYANATH BANWARI NISHAD DHONDI VASANT WADKAR NILESH HARICHANDRA DUBE SITARAM HARIHAR SAHU	Y Y Y R R R R R	1 10 3 L 4 1 5 5 4 5 2	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58 7.43 7.43 5.95 5.95	4 4 4 4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992 1980 1970 1970	2 3 3 3 3 3 2 2 3 2 3 2	G+1 G+1 1 G+1 G+1 G+1 G+1 1 G+1 1 G+1 G+	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1 2 1 L 1 1 1 1 1 1 2 5	9000 8000 5000 L 10000 3000 4500 15000 6000 6000 11000 22000
120 121 122 123 124 125 126 127 128	118 119 120 121 122 123 124 125 126 127	DATA L DATA DATA DATA DATA DATA DATA DAT	MAHANGILAL R.KANOJIYA  VIJAYA VASANT DUBE VIJAYA VASANT DUBE SANJAY SHANKAR MENGANE MERY BORGES SURESH BHAN NARVEKAR SUBHADRA S.MENGANE DRAVYANATH BANWARI NISHAD DHONDI VASANT WADKAR NILESH HARICHANDRA DUBE	Y Y Y R R R R R	1 10 3 L 4 1 5 5 4 5	9.29 9.29 5.57 5.57 9.29 9.29 23.23 18.58 7.43 7.43 5.95	4 4 4 4 4 4 4 4 4	1972 1975 1970 1970 1970 1970 1992 1992 1980 1970 1970	2 3 3 3 3 3 2 2 3 2 3	G+1 G+1 1 G+1 G+1 G+1 G+1 1 G+1 1	JANATA HAIR CUTTING SALOON OM SHANTI POWER LOUNDRY VIJAYA GENERAL STORES L	1 2 1 L 1 1 1 1 1 1 2	9000 8000 5000 L 10000 3000 4500 15000 6000 6000 11000



404	400		MOUD LICMANI ANG ADI	<b>D</b>		07.07	4	4000	0	4			
131 132	130	L DATA	MOHD.USMAN ANSARI JAYSHREE R.KAMTEKAR	R R	L 2	27.87 13.94	4 4	1990 1971	3 2	1 G+1		L 4	L 9000
132	131 132	L	VINAY PANCHAL	C	Z I	4.65	4	1971	3	G+1 1	L		9000 L
134	133	DATA	SURESH TUKARAM MORE	R	4	4.65	4	1990	3	ا G+1	L	4	15000
134	134	DATA	MARUTI BHIKAJI LAD	R R	2	4.65 16.72	4	1971	3 2	G+1		1	7000
136	135	DATA	GANESH BHASKAR RANE	R R	5	13.38	4	1980	2	G+1		1	6000
136	136	DATA	ASHOK BALKRISHNA RANE	R R	3	13.36	4	1992	2	G+1		2	15000
137	137	DATA	BAPU NARAYAN RAWOOL	R R	3 4	8.92	4	1992	3	G+1 G+1		3	12000
139	138	DATA	REKHA RAVI MOKAL	R	4 5	11.15	4	1970	2	G+1		3 1	3500
140	139	DATA	SUNITA DAMODAR PATIL	R	9	16.72	4	1974	2	G+1		2	13500
140	140	DATA	APARNA ASTO ADAK	R R	8	8.92	4	1980	2	2		2	16000
141	140	DATA	MANUEL M.D'SOUZA	R R	8	8.92	4	1970	3	∠ G+1		∠ 1	8000
142	142	DATA	PUSHPA S.SHIRODKAR / GURUNATH	R	<b>4</b>	11.15	3	1970 <b>1970</b>	2	G+1		1	<b>4000</b>
		57	PRABHAKAR SHIRODKAR	• • • • • • • • • • • • • • • • • • • •	•		Ū	10.0	-	0		•	
144	143	DATA	VISHWANATH WAMAN KELUSKAR	R	5	9.29	4	1978	2	1		4	15000
145	144	DATA	SAYELI SUBHASH NAKASHA	R	4	7.43	4	1992	2	G+1		1	6200
146	145	DATA	KALPANA ANAND CHAWAN	R	5	8.92	4	1970	3	G+1		3	43500
147	146	DATA	ANUP PRABHASH PAL	R	4	13.94	4	1972	2	G+1		1	10000
148	147	DATA	TUKARAM SHYAMRAO DHUMAL	R	4	11.15	4	1982	2	G+1		1	8000
149	148	DATA	GOVIND SAKHARAM WARE	R	4	13.94	4	1975	3	1		1	5000
150	149	DATA	RESHMA RAMESH RAJAPURKAR	R	4	11.15	4	1972	2	G+1		L	6000
151	150	L	L	R	L	18.58	4	1990	3	1		L	L
152	151	L	L	С	L	7.43	4	1990	3	1	IRFAN GRILL WORK	L	L
153	152	L	L	С	L	7.43	4	1990	2	1	L	L	L
154	153	DATA	MD.RAMZAN MD.ASLAM RANDHAD	С	5	9.29	4	1970	3	G+1	NEW GAZI CATERER'S	1	4000
155	154	L	SHIVPRASAD RAMLAL KANOJIYA	С	L	9.29	4	1990	3	1	SHIVGAJAN AUTO PART	L	L
156	155	L	L	R	L	27.87	4	1990	3	1		L	L
157	156	L	L	С	L	11.15	4	1990	3	1	TADI MADI CENTRE SAHYADRI BOOK	L	L
158	157	DATA	VASUDEO HIRAJI PATIL	С	1	4.65	4	1970	2	G+1	STORES	1	20000
159	158	DATA	BANSHIDHAR RAMJI GUPTA	R	3	13.38	4	1970	3	G+1		1	10000
160	159	DATA	GANGU RAJANNA DASARI	R	2	13.38	4	1970	2	G+1		1	5000
161	160	L	JAMES D'SOUZA	R	L	9.29	4	1990	3	1		L	L
162	161	DATA	AYRIN GRESIES	R	6	18.58	4	1972	3	G+1		2	10000
163	162	L	L	R	L	13.94	4	1990	3	1		L	L
164	163	DATA	SHANTIDEVI SURESH TIWARI	R	6	11.15	4	1970	3	G+1		2	10000
165	164	L	D'SOUZA	R	L	16.72	4	1990	3	1		L	L
166	165	DATA	WAMAN BALA PARAB	R	5	8.92	4	1970	3	G+1		2	9000
167	166	DATA	SUNITA FANI BANIK	R	5	9.29	4	1980	3	1		3	4900
168	167	DATA	LALITA KRISHNA JADHAV	R	11	9.29	4	1980	2	1		3	17500



170														
171   170	169	168	DATA	SHRIDHAR RAJARAM AEER	R	4	9.29	4	1972	2	G+1		1	12000
172	170	169	DATA	SURESH PANDURANG MAHADIK	R	4	13.38	4	1970	3	G+1		1	10000
173   172   DATA   YAMUNABAI BABAN SHINDE   R   4   11.15   4   1970   3   G+1   2   6500     174   173   DATA   VAIBHAV SAMBHAJI MANZARE   R   1   11.15   4   1972   3   G+1   1   3000     175   174   L   JITENDRA RAGHUNATH MORE   R   L   13.38   4   1990   3   G+1   L   L     176   175   DATA   MEERABAI BECHANDAS PAREKH   R   4   9.29   4   1972   2   1   1   8000     177   176   DATA   SUREKHA SITARAM PAWAR   R   2   13.94   4   1970   3   G+1   1   1500     178   177   L   SANTLAL BHAGWATIPRASAD YADAV   R   L   9.29   4   1980   3   1   L   L     179   178   DATA   ANITA MANOJ DUBEY   R   3   11.15   4   1982   2   G+1   1   1   7000     180   179   DATA   GANGADEVI THAKUR   R   6   7.43   4   1972   2   1   2   12000     181   180   DATA   ASKINA SADIK ALI UDAYPURWALE   R   6   13.38   4   1970   3   G+1   3   15000     183   182   DATA   ASKINA SADIK ALI UDAYPURWALE   R   1   7.43   4   1965   2   1     184   183   DATA   ASKINA SADIK ALI UDAYPURWALE   R   6   13.38   4   1970   3   G+1   4     185   184   DATA   ASKINA SADIK ALI UDAYPURWALE   R   6   9.29   4   1970   3   G+1   2     186   185   L   L   R   6   9.29   4   1970   3   G+1   2     187   188   DATA   AVIDENDRA SHIRGAONICAR   C   1   13.38   4   1970   3   G+1   2     187   188   DATA   WICKENT MINGEL FERNANDES   R   6   9.29   4   1970   3   G+1   2     189   188   DATA   AVIDENDRA SHIRGAONICAR   R   5   9.29   4   1990   3   1   L   L     187   188   DATA   VELAYUDHAN KRISHNAN TAYATHA   R   5   9.29   4   1970   3   G+1   2   6500     189   189   DATA   AUBBAKAR ALLABAKSH SAYYED   R   7   9.29   4   1990   3   G+1   2   2     191   190   DATA   AZEEM SIDDIQUE KHAN   R   7   9.29   4   1980   2   G+1   2   2     194   193   DATA   BUCCHANPRASAD MUNNILAL SHAH   R   6   9.29   4   1980   2   G+1   2   12000     194   193   DATA   BUCCHANPRASAD MUNNILAL SHAH   R   6   9.29   4   1980   2   G+1   2   12000     194   193   DATA   BUCCHANPRASAD MUNNILAL SHAH   R   6   9.29   4   1980   2   G+1   1   1   1   1   1   1   1   1   1	171	170	DATA	SANTOSH TUKARAM KHOT	R	3	9.29	4	1970	2	1		1	6000
174         173         DATA         VAIBHAV SAMBHAJI MANZARE         R         1         11.15         4         1972         3         G+1         1         3000           175         174         L         JITENDRA RAGHUNATH MORE         R         L         13.38         4         1990         3         1         L	172	171	L	LAXMAN NAIKADE	R	L	13.38	4	1990	3	1		L	L
175	173	172	DATA	YAMUNABAI BABAN SHINDE	R	4	11.15	4	1970	3	G+1		2	6500
176         175         DATA         MEERABAI BECHANDAS PAREKH         R         4         9.29         4         1972         2         1         1         8000           177         176         DATA         SUREKHA SITARAM PAWAR         R         2         13.94         4         1970         3         G+1         1         1500           178         177         L         SANTLAL BHAGWATIPRASAD YADAV         R         L         9.29         4         1980         3         1         L         L         L         L         L         SANTLAL BHAGWATIPRASAD YADAV         R         L         9.29         4         1980         3         1         L	174	173	DATA	VAIBHAV SAMBHAJI MANZARE	R	1	11.15	4	1972	3	G+1		1	3000
177   176	175	174	L	JITENDRA RAGHUNATH MORE	R	L	13.38	4	1990	3	1		L	L
178         177         L         SANTLAL BHAGWATIPRASAD YADAV         R         L         9.29         4         1980         3         1         L         L         L         179         178         DATA         ANITA MANOJ DUBEY         R         3         11.15         4         1982         2         G+1         1         7000           180         179         DATA         GANGADEVI THAKUR         R         6         7.43         4         1972         2         1         2         12000           181         180         DATA         AKBAR ALI KHATRI         R         6         13.38         4         1970         3         G+1         3         15000           182         181         DATA         AKBAR ALI KHATRI         R         6         13.38         4         1970         3         G+1         L	176	175	DATA	MEERABAI BECHANDAS PAREKH	R	4	9.29	4	1972	2	1		1	8000
179         178         DATA         ANITA MANOJ DUBEY         R         3         11.15         4         1982         2         G+1         1         7000           180         179         DATA         GANGADEVI THAKUR         R         6         7.43         4         1972         2         1         2         12000           181         180         DATA         AKBAR ALI KHATRI         R         6         13.38         4         1970         3         G+1         3         15000           182         181         DATA         SAKINA SADIK ALI UDAYPURWALE         R         1         7.43         4         1965         2         1         L         A         1         7.43         4         1970         3         G+1         R         6         0.00         1         1         1         6         0.00         1         1         1         1         6         0.00         1         1         1         1         2<	177	176	DATA	SUREKHA SITARAM PAWAR	R	2	13.94	4	1970	3	G+1		1	1500
180         179         DATA         GANGADEVI THAKUR         R         6         7.43         4         1972         2         1         2         12000           181         180         DATA         AKBAR ALI KHATRI         R         6         13.38         4         1970         3         G+1         3         15000           182         181         DATA         SAKINA SADIK ALI UDAYPURWALE         R         1         7.43         4         1965         2         1         L         <	178	177	L	SANTLAL BHAGWATIPRASAD YADAV	R	L	9.29	4	1980	3	1		L	L
181         180         DATA         AKBAR ALI KHATRI         R         6         13.38         4         1970         3         G+1         3         1500           182         181         DATA         SAKINA SADIK ALI UDAYPURWALE         R         1         7.43         4         1965         2         1         L         L         L           183         182         DATA         RASHMI RAJENDRA SHIRGAONKAR         C         1         13.38         4         1972         2         G+1         RASHMI AUTOMOBILE         1         6000           184         183         DATA         MOTIRAM SAKHARAM KAMTEKAR         R         8         9.29         4         1970         3         G+1         2         7000           185         184         DATA         VINCENT MINGEL FERNANDES         R         6         9.29         4         1980         2         G+1         2         5000           186         185         L         L         L         R         L         9.29         4         1990         3         1         L         L         L         L         L         L         L         L         L         L         L	179	178	DATA	ANITA MANOJ DUBEY	R	3	11.15	4	1982	2	G+1		1	7000
182         181         DATA         SAKINA SADIK ALI UDAYPURWALE         R         1         7.43         4         1965         2         1         L         L         L         183         182         DATA         RASHMI RAJENDRA SHIRGAONKAR         C         1         13.38         4         1972         2         G+1         RASHMI AUTOMOBILE         1         6000           184         183         DATA         MOTIRAM SAKHARAM KAMTEKAR         R         8         9.29         4         1970         3         G+1         2         7000           185         184         DATA         VINCENT MINGEL FERNANDES         R         6         9.29         4         1980         2         G+1         2         5000           186         185         L         L         L         R         L         9.29         4         1980         3         1         L <td>180</td> <td>179</td> <td>DATA</td> <td>GANGADEVI THAKUR</td> <td>R</td> <td>6</td> <td>7.43</td> <td>4</td> <td>1972</td> <td>2</td> <td>1</td> <td></td> <td>2</td> <td>12000</td>	180	179	DATA	GANGADEVI THAKUR	R	6	7.43	4	1972	2	1		2	12000
183         182         DATA         RASHMI RAJENDRA SHIRGAONKAR         C         1         13.38         4         1972         2         G+1         RASHMI AUTOMOBILE         1         6000           184         183         DATA         MOTIRAM SAKHARAM KAMTEKAR         R         8         9.29         4         1970         3         G+1         2         7000           185         184         DATA         VINCENT MINGEL FERNANDES         R         6         9.29         4         1980         2         G+1         2         5000           186         185         L         L         L         R         L         9.29         4         1990         3         1         L	181	180	DATA	AKBAR ALI KHATRI	R	6	13.38	4	1970	3	G+1		3	15000
184       183       DATA       MOTIRAM SAKHARAM KAMTEKAR       R       8       9.29       4       1970       3       G+1       2       7000         185       184       DATA       VINCENT MINGEL FERNANDES       R       6       9.29       4       1980       2       G+1       2       5000         186       185       L       L       L       R       L       9.29       4       1990       3       1       L       L       L         187       186       DATA       VELAYUDHAN KRISHNAN TAYATHA       R       5       9.29       4       1990       3       1       L	182	181	DATA	SAKINA SADIK ALI UDAYPURWALE	R	1	7.43	4	1965	2	1		L	L
185       184       DATA       VINCENT MINGEL FERNANDES       R       6       9.29       4       1980       2       G+1       2       5000         186       185       L       L       L       9.29       4       1990       3       1       L       L         187       186       DATA       VELAYUDHAN KRISHNAN TAYATHA       R       5       9.29       4       1970       3       G+1       2       6500         188       187       L       L       L       9.29       4       1990       3       1       L       L       L         189       188       DATA       JAINABI SALAUDDIN QURESHI       R       9       13.38       4       1970       3       G+1       2       30000         190       189       DATA       MOHD, JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       <	183	182	DATA	RASHMI RAJENDRA SHIRGAONKAR	С	1	13.38	4	1972	2	G+1	RASHMI AUTOMOBILE	1	6000
186       185       L       L       L       9.29       4       1990       3       1       L       L         187       186       DATA       VELAYUDHAN KRISHNAN TAYATHA       R       5       9.29       4       1970       3       G+1       2       6500         188       187       L       L       L       9.29       4       1990       3       1       L       L       L         189       188       DATA       JAINABI SALAUDDIN QURESHI       R       9       13.38       4       1970       3       G+1       2       30000         190       189       DATA       MOHD.JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       2       5	184	183	DATA	MOTIRAM SAKHARAM KAMTEKAR	R	8	9.29	4	1970	3	G+1		2	7000
187       186       DATA       VELAYUDHAN KRISHNAN TAYATHA       R       5       9.29       4       1970       3       G+1       2       6500         188       187       L       L       L       R       L       9.29       4       1990       3       1       L       L       L         189       188       DATA       JAINABI SALAUDDIN QURESHI       R       9       13.38       4       1970       3       G+1       2       30000         190       189       DATA       MOHD.JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2       G+1       3       9000         194       193       DATA	185	184	DATA	VINCENT MINGEL FERNANDES	R	6	9.29	4	1980	2	G+1		2	5000
188       187       L       L       L       9.29       4       1990       3       1       L       L       L         189       188       DATA       JAINABI SALAUDDIN QURESHI       R       9       13.38       4       1970       3       G+1       2       3000         190       189       DATA       MOHD.JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	186	185	L	L	R	L	9.29	4	1990	3	1		L	L
189       188       DATA       JAINABI SALAUDDIN QURESHI       R       9       13.38       4       1970       3       G+1       2       30000         190       189       DATA       MOHD.JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	187	186	DATA	VELAYUDHAN KRISHNAN TAYATHA	R	5	9.29	4	1970	3	G+1		2	6500
190       189       DATA       MOHD.JAVED SHEIKH       R       5       9.29       4       1990       3       G+1       1       22000         191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	188	187	L	L	R	L	9.29	4	1990	3	1		L	L
191       190       DATA       ABUBAKAR ALLABAKSH SAYYED       R       7       9.29       4       1970       3       G+1       4       18000         192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	189	188	DATA	JAINABI SALAUDDIN QURESHI	R	9	13.38	4	1970	3	G+1		2	30000
192       191       DATA       AZEEM SIDDIQUE KHAN       R       7       9.29       4       1980       2       G+1       2       12000         193       192       Z       MASJID       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	190	189	DATA	MOHD.JAVED SHEIKH	R	5	9.29	4	1990	3	G+1		1	22000
193       192       Z       MASJID       Z       Z       Z       55.74       6       1980       2         194       193       DATA       BUCCHANPRASAD MUNNILAL SHAH       R       6       9.29       4       1970       2       G+1       3       9000	191	190	DATA	ABUBAKAR ALLABAKSH SAYYED	R	7	9.29	4	1970	3	G+1		4	18000
194 193 DATA BUCCHANPRASAD MUNNILAL SHAH R 6 9.29 4 1970 2 G+1 3 9000	192	191	DATA	AZEEM SIDDIQUE KHAN	R	7	9.29	4	1980	2	G+1		2	12000
	193	192	Z	MASJID	Z	Z	55.74	6	1980	2				
195 194 DATA RAMMURAT GUDDI SHAH R 11 9.29 4 1975 2 G+1 2 12000	194	193	DATA	BUCCHANPRASAD MUNNILAL SHAH	R	6	9.29	4	1970	2	G+1		3	9000
	195	194	DATA	RAMMURAT GUDDI SHAH	R	11	9.29	4	1975	2	G+1		2	12000
	196	195	Z	TOILET	Z	Z	46.45	6	1999	2				



## 3. LIST OF PAPs in MAROL NAKA

Sr. No.	ID. No. *	Rem- arks	Name of the owner / occupant of structure	Type of use **	Family size/ Employees	Carpet area (in sq. mtrs.)	Cate- gory of PAF***	Consti Year	Type ****	No. of Rooms	Nature of Activity	No. of Adult Earner	Monthly HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1	DATA	L / VASIURFATIMA A.M.SHEIKH	С	2	16.72	3	1972	3	G+1	SUFIA POLI CLINIC	1	4000
2	2	DATA	RAMANLAL PYARCHAND JAIN	Υ	6	16.72	4	1980	3	G+1	PARAS METAL MART	1	10000
3	3	DATA	KRISHNANARAYAN RAMDATT SHARMA	R	7	30.66	4	1992	3	G+1		6	48000
4	4	DATA	SARASWATIDEVI BALDEO PANDEY	R	10	13.38	4	1992	3	2		2	12000
5	5	DATA	SANTOSH KUMAR RADHESHYAM	R	2	9.29	4	1965	3	G+1		1	7000
6	6	Z	ELECTRIC CABIN	Z	Z	0.37	6	Z	Z	Z			
_	_			_			_		_		MAHALAXMI METAL &		
7	7	DATA	ANIL BHALCHANDRA JALVI	С	1	9.29	4	1975	3	1	PAPER MART	1	10000
8	8	DATA	RAMAKANT RANCHANDRA MISHRA	R	6	27.87	4	1986	3	G+1		2	73000
9	9	DATA	KRISHNADUTT GAYADIN OJHA	R	10	27.87	4	1990	3	G+1		3	55000
10	10	DATA	MAHESH GOPICHAND MESTRY	R	3	15.79	4	1975	3	1		2	17000
11	11	DATA	SAMIR MOHD.ZAKIR ANSARI	R	6	13.94	4	1972	3	G+1		1	5000
12	12	DATA	ZIAUR REHMAN KHALILUR REHMAN	R	3	16.72	4	1970	3	G+1		1	23000
13	13	DATA	GHANSHYAM VILAS JANGID	R	4	16.72	4	1980	3	G+1		3	33000
14	14	L	GANESH K.KASARWANI	R	L	16.72	4	1980	3	G+1		L	L
15	15	DATA	RAJKUMARI AVDESHKUMAR SHUKLA	R	7	16.72	4	1980	3	G+1		2	35000
16	16	Z	TOILET	Z	Z	13.94	6	2000	3	Z			
17	17	DATA	MAHESH BHALCHANDRA JALVI	R	9	15.79	4	1980	3	G+1		3	23000
18	18	DATA	UMAVATI KASHINATH PAWASKAR	R	7	15.79	4	1975	3	G+1		3	38000
19	19	DATA	SANJAYKUMAR AMARNATH DUBEY	R	5	17.84	4	1960	3	G+1		1	20000
20	20	L	L	R	L	9.29	4	1980	3	1		L	L
21	21	DATA	INDERJEET SINGH B.S.GILL	R	4	15.79	4	1990	3	G+1		2	22000
22	22	DATA	MOHD.IQBAL SALIM KHAN	R	9	15.79	4	1975	3	G+1		4	17000
23	23	DATA	VICHOR D'SOUZA	R	9	17.84	4	1980	3	1		4	38000
24	24	DATA	BHAVANBHAI RATANJI PATEL	R	3	18.95	4	1970	3	G+1		2	30000
25	25	DATA	RAMESH CASHO MANDAL	R	10	17.84	4	1970	3	1		3	20000
26	26	DATA	VINAYAK GOPICHAND MESTRY	R	4	16.72	4	1975	3	1		1	10000
07	07	DATA	MOLID ACLAM NACID ALIMED IZLIAN	V	7	44.45	4	4000	0	0.4	KHAN BAKERY &	4	20000
27	27	DATA	MOHD.ASLAM NASIR AHMED KHAN	Y	7	11.15	4	1992	3	G+1	GENERAL STORES	1	30000
28	28	DATA	NASIR AHMED AMIRHUSSEIN KHAN	Y	9	16.72	4	1992	3	G+1	NAZRANA SALOON	1	26000
29	29	L	SHARAD CHINDALKAR	R	L	74.32	4	1980	3	1		L	L



30	30	DATA	L / SATYAVATI MANOHAR NAIK	R	2	13.94	3	1960	3	G+1		1	4500
31	31	DATA	MOHD.GAFUR SAYYED	R	<b>-</b> 5	16.72	4	1992	3	G+1		3	45000
32	32	DATA	GEORGE A.KALOOKARAN	R	5	13.94	4	1965	3	1		1	8000
33	33	DATA	MEENAKSHI SALIAN	R	5	16.72	4	1969	3	G+1		3	25000
34	34	DATA	JACINTHA PHILIP D'SOUZA	R	4	16.72	4	1962	3	G+1		1	20000
-		=Private L			·		•	.002	· ·			·	20000
			, C=Comm., Y=R+C and Z=Others,										
			e=Encroacher, 3=Tenant, 4=Squatter, 5=Kios	k, 6=Other	s, L=Locked	d and N.R.=No	on-respoi	nsive.					
			ucca and 3=Semi-puccca.	•	·		•						
35	35	DATA	JOHN D'SOUZA	R	5	16.72	4	1972	3	G+1		0	20000
36	36	DATA	CHRISTIN D'SOUZA	R	4	16.72	4	1968	3	1		3	16000
37	37	DATA	JOHN D'SOUZA	R	2	20.07	4	1968	3	1		L	L
38	38	DATA	IQBAL AHMED PAVASKAR	R	5	17.84	4	1970	3	G+1		3	14000
39	39	DATA	AVINASH KUKRA PUJARI	R	2	18.58	4	1962	3	1		1	3500
40	40	DATA	VAIDYANATHAN M.AYYAR	R	3	22.30	4	1962	3	1		1	25000
41	41	Z	TOILET	Z	Z	11.15	6	2000	3	Z			
42	42	DATA	GOVIND K.VELAYADHAN	R	7	11.15	4	1972	3	G+1		0	40000
43	43	DATA	SUDHA MUKUNDAN	R	2	13.94	4	1965	3	1		1	8000
44	44	DATA	BALAN NAMBIYAR	R	5	16.72	4	1962	3	1		0	8000
45	45	DATA	LALIDEVI LALTAPRASAD GUPTA	R	2	16.72	4	1968	3	1		1	4500
46	46	DATA	CHANDRAHAS SANJEEVA SUVARNA	R	2	16.72	4	1965	3	1		1	10000
47	47	DATA	BHARTI CHANDRAHAS SUVARNA	R	1	16.72	4	1965	3	1		1	8000
48	48	DATA	BATESHWARNATH M.DUBEY	R	4	16.72	4	1965	3	1		1	20000
49	49	DATA	L / VATSALA RAMCHANDRA RANPISE	R	5	16.72	3	1960	3	1		2	10000
50	50	L	L	R	L	9.29	4	1980	3	1		L	L
51	51	DATA	UMADEVI SATYANARAYAN SING	R	4	13.38	4	1965	2	1		1	9000
52	52	DATA	MOHD.AYUB MALIK	R	4	13.94	4	1980	2	1		1	8000
53	53	L	DR.JAYESHKUMAR PATEL	С	L	22.30	4	1980	3	1	CLINIC	L	L
54	54	L	L	С	L	13.94	4	1980	3	1	KRISHNA MEDICAL	L	L
55	55	L	L	С	L	11.15	4	1980	3	1	AMBIKA SALES & SERVICE	L	L
56	56	DATA	CYRIL D'SOUZA	R	4	16.72	4	1980	3	G+1		3	65000
57	57	L	L	R	L	13.94	4	1980	3	1		Ĺ	L
58	58	DATA	HANSRAJ GAURISHANKAR SINGH	R	6	13.01	4	1968	3	1		1	8000
59	59	DATA	RATNA BABU SHETTY	R	4	22.30	4	1970	3	G+1		1	6000
60	60	DATA	ASHOK KUMAR RAMDEV GUPTA	R	3	17.84	1	1970	3	1		1	20000
61	61	DATA	XAVIER VALERIAN PINTO	R	4	16.72	4	1967	2	1		1	30000
62	62	DATA	PHILOMINA SINNAPPA CHETTIYAR	R	2	17.84	4	1971	3	1		1	7000
63	63	DATA	HEMLATA A.GUPTA	R	1	17.84	1	1970	3	1		L	L



64	64	DATA	CANUT D'SOUZA	R	3	17.84	4	1971	2	1		1	5000
65	65	DATA	SELVARAN S.MUTTU	R	3	17.84	4	1980	2	1		1	6000
66	66	DATA	CLARA MOSES	R	2	17.84	4	1967	2	1		1	25000
67	67	DATA	RUKHSANA IQBAL SHEIKH	R	9	23.23	4	1975	2	1		2	7000
68	68	DATA	JAMAN KARAMSI VADOLIYA	R	5	17.84	4	1980	2	G+1		2	16000
* 11	D. No. : PL=	Private L	and Loft.										
** T	ype of use :	R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** P	AF : 1=Title	holder, 2	e=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosl	c, 6=Others	s, L=Locked	d and N.R.=No	n-respoi	nsive.					
			ucca and 3=Semi-puccca.		,		•						
69	69	DATA	HELEN PHILIP	R	3	17.84	4	1980	3	1		1	12000
70	70	DATA	ANITA RATNAKANT BAGWE	R	3	17.84	4	1980	3	1		2	28000
71	70 71	DATA	SUNDARAM S.K.	R	4	17.84	4	1975	3	' G+1		1	18000
72	7 1 72	DATA	NARAYAN MAHADEV PITALE	R	7	14.86	4	1960	3	G+1		1	15000
73	73	DATA	COELHO AUGUSTIN	R	3	55.74	4	1960	3	G+1		1	6000
73	13	DATA	COLLI IO AUGUSTIN	K	3	55.74	4	1900	3	GŦI	SHREE GANESH	'	0000
74	74	DATA	INDRAVATI R.YADAV	С	1	14.86	4	1970	3	1	GENERAL STORES	1	7000
75	74-A	DATA	UDAYKUMAR M.NAIK	R	4	17.84	4	1980	3	1		1	10000
76	75	DATA	LAXMAN SHANKAR POSHE	R	2	23.78	4	1970	3	G+1		1	24000
77	76	DATA	AUGUSTIN JOHN SILVERIA	R	3	17.84	4	1970	3	G+1		1	20000
78	77	DATA	VIMALA DUBEY	R	8	17.84	4	1975	3	1		2	30000
79	78	L	L	R	L	13.94	4	1980	3	1		L	L
80	79	L	L	R	L	18.58	4	1980	3	1		L	L
81	80	DATA	AYISHABEE AZIMUDDIN TEMRIKER	R	4	18.58	4	1964	3	1		1	3000
82	81	DATA	SHEENA C.DEVADIGA	R	4	23.78	4	1970	3	1		1	8000
83	82	L	L	R	L	13.94	4	1980	3	1		L	L
84	83	L	L	R	L	32.52	4	1980	3	1		L	L
85	84	DATA	PIROMINA VENZAMIN WAZ	R	1	11.15	4	1969	3	3		0	2500
86	85	Z	TOILET	Z	Z	9.29	6	1980	3	Z			
87	85-A	L	L	R	L	L	4	L	L	L		L	L
88	86	DATA	YASHODA CHANDRASHEKHAR KOTIAN	R	2	27.87	1	1972	2	1		1	3000
89	86-A PL	L	L	R	L	37.16	4	1980	3	G+1		L	L
90	87	DATA	SIMON KAITAN FERNANDIS	R	4	18.58	1	1960	3	G+1		1	8000
91	87-A PL	DATA	L / MASOOD SHAHID SHEIKH	R	4	17.84	3	1959	2	1		0	30000
92	88	DATA	JOHN AUGUSTIN FERNANDIS	R	3	11.15	4	1970	3	G+1		1	20000
93	88-A	DATA	L / SHEHNAZBANOO MOBIN A.SHEIKH	R	8	34.37	3	1960	3	1		3	19500
94	89	DATA	SHAKIRA AYUB KHAN	R	5	23.23	4	1980	3	G+1		1	7000
95	90	DATA	SHIVRAM MAHABAL PUJARI	R	4	17.84	4	1992	3	1		1	8000
96	91	L	L	R	L	18.58	4	1980	3	1		L	L
97	92	DATA	SHARDABAI SHIVRAM WAGHELA	R	2	20.90	4	1980	3	1		0	5000

DATA JITU RAJNATH YADAV



98	93	DATA	ALLABAKSH ADAM BAIG	R	5	20.90	4	1980	3	G+1	2	10000
99	94	DATA	LEO M.MASCARENHAS	R	2	14.86	4	1972	3	1	1	7000
100	95	DATA	OMANA JAYPRAKASH	R	2	20.90	4	1970	3	1	1	7000
101	96	DATA	SUNANDA SHRIDHAR MESTY	R	5	20.90	4	1970	3	1	2	12000
102	97	DATA	VITHAL RATNAJI DAPHALE	R	6	14.86	4	1960	3	1	1	12000
* IC	). No. : PL:	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** P	AF : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=Kios	k, 6=Othe	rs, L=Locked	d and N.R.=No	on-respo	nsive.				
**** T	ype: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.									
103	98	DATA	VARGHESE VARUNNY ELUVATHINGAL	R	3	14.86	4	1975	3	1	1	10000
104	99	DATA	YASHWANT PUNAJI AVERE	R	4	14.86	4	1970	3	1	1	6000
105	100	DATA	RESHMA IKHLAQ KHAN	R	3	20.90	4	1990	3	1	L	L
106	101	DATA	STANLEY PASCOL KANU	R	3	32.52	1	1964	3	1	1	4000
107	102	DATA	SAVIO HIRAJI JADHAV	R	2	7.43	4	1964	3	1	1	7000
108	103	DATA	MOHD.ALAM SALMANI	R	5	9.29	4	1970	3	1	1	15000
109	104	DATA	MUNAZIR BABULAL ANSARI	R	5	17.84	4	1970	3	G+1	1	5000
110	105	DATA	ANUSAYA MAHADEV YALLA	R	6	17.84	4	1970	3	1	2	10000
111	106	L	L	R	L	18.58	4	1980	3	1	L	L
112	107	DATA	EDWIN SANTIS	R	5	1.11	4	1970	3	2	1	9000
113	108	DATA	SANJAY BHAGWAN CHAVAN	R	4	17.84	4	1970	3	G+1	1	10000
114	109	DATA	SUNDARABAI GANPAT MESTRY	R	6	17.84	4	1970	3	1	1	15000
115	110	DATA	VASANT BALA PANCHAL	R	10	14.86	4	1970	3	G+1	2	7000
116	111	L	L	R	L	14.86	4	1980	3	1	L	L
117	112	DATA	VILAS APPA PAVASKAR	R	4	17.84	4	1982	3	G+1	1	8000
118	113	DATA	GEETA DAYARAM DHANWAR	R	4	17.84	4	1970	3	1	1	6000
119	114	DATA	BHIKABAI BHAGWAN CHAVAN	R	5	14.86	4	1970	3	G+1	1	15000
120	115	DATA	ANJALINE GABRIEL JOSEPH	R	9	17.84	4	1975	3	G+1	4	30000
121	116	DATA	BHOLANATH VISWAKARMA	R	4	17.84	4	1967	3	1	1	5500
122	117	DATA	SUGANDHA VITTHAL TALGAVONKAR	R	3	17.84	4	1965	3	1	0	10000
123	118	DATA	SADHU LINGA POOJARI	R	5	14.86	4	1965	3	1	2	13000
124	119	DATA	LAXMI ABA MORE	R	4	17.84	4	1970	3	1	2	7000
125	120	DATA	RAVI PRAKASH NAZARETH	R	3	14.86	4	1965	3	1	1	9000
126	121	DATA	SAKHUBAI ANNA MORE	R	6	14.86	4	1965	3	1	2	6500
127	122	DATA	SURYAKANT VITTHAL SHIVALKAR	R	4	14.86	4	1965	3	1	1	7927
128	123	DATA	GRECY VICTOR PEREIRA	R	4	20.81	4	1965	3	1	2	11000
129	124	DATA	FLAVIA ELROY PEREIRA	R	3	20.81	4	1970	3	1	1	4500
130	125	DATA	RIZWANALI MIYA RAKHANGI	R	4	5.95	4	1970	3	G+1	1	5000
131	126	DATA	ALISHEIKH AHMED RAKHANGI	R	6	23.78	4	1970	3	G+1	2	20000
				_	_		_		_			

7.43

G+1

R



133	128	DATA	SEEMA UMASHANKAR YADAV	R	5	7.43	4	1972	3	G+1		0	15000
134	129	DATA	MOHD.JAHANGIR DIN MOHD.SHEIKH	R	5	44.59	4	1972	3	G+1		1	4500
135	130	L	L	R	L	18.58	4	1980	3	1		i	ı
136	131	L	]	R	L	18.58	4	1980	3	1		Ī	Ī
	-	- =Private L	and Loft.		_	. 0.00	•	.000	•	•		_	_
			, C=Comm., Y=R+C and Z=Others,										
			=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk	6-Other	s I –I ockor	l and N R -No	n-resno	nsiva					
			ucca and 3=Semi-puccca.	t, 0=Otiloi	3, L-LOUNCE	<i>a</i> and 14.14.–140	ni-icapoi	13176.					
137	132	DATA	GRECY ANTHONY VAZ	R	5	20.90	4	1975	3	G+1		1	30000
137	132	DATA	PHILIP BENZAMIN VAZ	R	4	20.90 37.16	4	1969	3	1		1	10000
139	134	DATA	SOCORINA FERNANDIS	R	3	24.53	4	1909	3	1		0	30000
140	135	DATA	ABDUL WAHID SHEIKH	R	ა 8	24.53 27.87	4	1970	3	ا G+1		2	20000
140	136	L	L	R	o I	32.52	4	1992	3	1		2	20000 L
141	137	DATA	JAMILCHAND SHEIKH	R	10	32.32 15.61	4	1972	3	G+1		1	7000
142	137	DATA	MAHESH NATHU MOOLYA	R	7	22.30	4	1972	3	G+1		4	28500
143	139	DATA	REGINALD ALEXANDER D'SOUZA	R	3	33.44	4	1903	3	1		2	9000
144	140	DATA	JAJU MOHD.YASEEN QURESHI	R		26.01	4	1975	3	' G+1		4	41000
146	140	DATA	SHENAZ MEHMOOD SHEIKH	R	5	18.39	4	1960	3	1		4	5000
140	141	DATA	RAVINDRA KAPIRA POOJARI	R	4	18.39	4	1900	2	' G+1		2	18000
148	143	DATA	JAIKISAN RAIBHAN RAUT	R	7	18.58	4	1980	2	1		2	11000
149	144	DATA	KALIM KHAN	R	4	11.15	4	1970	3	1		Z I	L
150	145	DATA	VIMALADEVI R.VISHWAKARMA	R	6	33.44	4	1970	3	1		3	18000
151	146	DATA	RAMAVADH NANHAKU HARIJAN	R	6	18.58	4	1963	3	1		4	23500
101	140	DATA	PRAMODKUMAR DEVNARAYAN	11	O	10.50	7	1303	3	'		7	25500
152	147	DATA	DWIVEDI	R	3	20.44	4	1968	3	G+1		1	7000
153	148	DATA	NAGESHWAR SHANTU DHOBI	Υ	4	7.43	4	1972	3	1	L	1	6000
154	149	DATA	SHABINA HAFIZ SHEIKH	R	3	13.01	4	1992	3	G+1		1	10000
155	150	DATA	FRANK RODRIGUES	R	5	20.90	4	1980	3	G+1		2	11000
156	151	DATA	SHANTARAM PANDURANG DHAVALE	R	5	13.94	4	1975	3	1		3	13500
157	152	DATA	GRECY S.KALLAN	R	1	20.07	4	1970	3	1		0	5000
158	153	DATA	SUSHILA L.KOTIAN	R	7	20.07	4	1975	3	1		1	15000
159	154	DATA	SARASWATI RAMCHANDRA MEDHEKAR	R	3	20.07	4	1975	3	1		1	16500
160	155	DATA	CHANDBABU NISAR QURESHI	R	5	16.72	4	1972	3	G+1		1	10000
161	156	DATA	MOHD.NOORUDDIN M.SHEIKH	R	4	16.72	4	1972	3	G+1		1	8000
162	157	DATA	JYOTSANA GOPAL MAJALIKAR	R	5	23.41	4	1974	3	1		3	24000
163	158	DATA	ASGARIBANOO ALI AHMED SHAIKH	R	3	33.44	4	1960	3	G+2		1	10000
164	159	DATA	LADU TUKARAM SAWANT	R	2	16.72	4	1980	3	G+1		L	L
165	160	DATA	MAGIE FERNANDIS	R	5	16.72	4	1975	3	1		2	9000
166	161	DATA	MITHRADAS SANJEEVA SUVARNA	R	4	13.38	4	1960	3	1		1	5000



167	162	L	BONIFACE PIOLGNELO FARNANDIS	R	L	13.38	4	1972	3	G+1	L	L
168	163	DATA	SANJEEVA SOMAYA SUVARNA	R	4	13.38	4	1960	3	1	2	15000
169	164	L	L	R	L	9.29	4	1980	3	1	L	L
170	165	DATA	PUL N.GOMES	R	4	16.72	4	1972	3	G+1	2	15000
* ID.	No. : PL:	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** PA	F : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=Kio	sk, 6=Other	s, L=Locked	d and N.R.=No	on-respoi	nsive.				
**** Ty	pe: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.									
171	166	DATA	DILIP NARAYAN GAITONDE	R	4	22.30	4	1980	3	1	1	10000
172	167	DATA	ROBERT S.JATANNA	R	1	11.15	4	1975	3	G+1	0	10000
173	168	L	L	R	L	18.58	4	1980	3	G+1	L	L
174	169	DATA	BALKRUSHNA N.KUCKIAN	R	7	23.78	4	1970	3	G+1	3	28000
175	170	L	PIO POUL FARNANDIS	R	L	17.84	4	1992	3	1	L	L
176	171	DATA	ANTHONY JOSEPH MENDES	R	1	17.84	4	1972	3	1	0	25000
177	172	DATA	RANJITKAUR NIRANJAN BHATIYA	R	5	17.84	4	1972	3	G+1	2	12000
178	173	DATA	RAGHUNATH LAXMAN JADHAV	R	5	13.94	4	1972	3	G+1	4	40500
179	174	DATA	SANTOK RAJ BADAN	R	9	13.94	4	1972	3	G+1	2	15000
180	175	DATA	TARSIMLAL SANTOKRAJ BADAN	R	5	13.94	4	1960	3	G+1	1	9000
181	176	L	L	R	L	9.29	4	2000	3	1	L	L
182	177	DATA	JATANNA TAMANNA	R	2	13.38	4	1990	2	G+1	1	4000
183	178	DATA	HAMIDULLAH KHAN	R	5	13.38	4	1970	2	G+1	3	21500
184	179	DATA	IRSHAD MOHD.BASHIR QURESHI	R	7	46.45	4	1980	2	1	1	10000
185	180	L	L	R	L	27.87	4	1980	2	1	L	L
186	181	L	L	R	L	9.29	4	1980	3	1	L	L
187	182	DATA	KANTABAI SURESH TAMBUTKAR	R	8	16.72	4	1980	3	1	2	15000
188	183	DATA	SARSWATI RAJARAM BATULKAR	R	5	9.29	4	1980	3	1	1	6000
189	184	L	L	R	L	9.29	4	1980	3	1	L	L
190	185	DATA	LATA VISHWAS BANSODE	R	2	13.94	4	1975	2	G+1	1	2000
191	186	DATA	MITHILESH LAXMIKANT CHOUBE	R	6	13.94	4	1970	2	1	2	12000
192	187	DATA	AZIMULLAH HASIM KHAN	R	2	23.23	4	1990	2	G+1	1	20000
193	188	DATA	NATHUBEGUM ACHCHAN KHAN	R	6	13.94	4	1990	3	1	2	12000
194	189	DATA	SAMIR IBRAHIM SHEIKH	R	3	18.58	4	1990	2	1	1	5000
195	190	DATA	RAMCHANDRA PUNDALIK DETHE	R	6	11.15	4	1970	2	G+1	3	10000
196	191	DATA	BABURAO RAMJI KADAM	R	3	13.38	4	1970	2	G+1	2	21000
197	192	DATA	SUSHILA VASANT BANSODE	R	6	20.90	4	1975	2	G+1	2	25000
198	193	DATA	GOPAL R.PALAN	R	5	8.92	4	1970	3	1	1	10000
199	194	DATA	BALDEV GUDDAN YADAV	R	6	7.43	4	1975	2	1	3	10500
200	195	DATA	BALDEV THAKUR YADAV	R	4	11.15	4	1985	2	1	1	13000
201	196	DATA	SHAMIM IQBAL SHERWANI	R	2	23.23	4	1960	2	2	1	3000



202	197	DATA	JAHIDA ABDUL AZIZ SHEIKH	R	6	23.23	4	1990	2	G+1		1	15000
203	198	DATA	MOHD.USMAN IBRAHIM SHEIKH	R	4	18.58	4	1980	3	1		1	20000
204	199	DATA	KHATUNNISSA ZAINULABEDIN KHAN	R	10	23.23	4	1980	2	1		2	12000
* ID.	No. : PL:	=Private L	and Loft.										
** Тур	e of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** PA	F : 1=Title	eholder, 2	e=Encroacher, 3=Tenant, 4=Squatter, 5=Kios	k, 6=Other	s, L=Locked	and N.R.=No	n-respoi	nsive.					
**** Tv	pe: 1=Ku	cha. 2=P	ucca and 3=Semi-puccca.				•						
205	200	Ĺ	ROSHAN JALIL PAVASKAR	R	L	18.58	4	1980	3	1		1	1
206	201	L	MOHAMMAD	R	_ L	18.58	4	1980	3	1		L	L
207	202	DATA	ALI HUSSEIN PATEL	R	5	18.58	4	1980	2	1		0	20000
208	203	DATA	RAFIK AHMED MUNIR AHMED SHEIKH	R	5	46.45	4	1980	2	1		1	15000
											MOHD.ALI STAR NET		
209	204	DATA	MOHD.IQBAL MOHD.ALI	С	1	13.38	4	1980	2	G+1	WORK WORLD	1	40000
210	205	DATA	SAMIR KADIR ZAVERI	R	3	37.16	4	1980	2	G+1		1	6000
211	206	DATA	ANWARI RASHID RETIWALA	R	5	18.58	4	1972	2	G+1		4	69000
212	207	DATA	PARVIN MOHD.SULEMAN SHEIKH	R	4	18.58	4	1980	3	1		0	20000
213	208	DATA	GULZAR FAIMUDDIN MIRZA	R	3	18.58	4	1986	3	1		1	15000
214	209	L	L	R	L	18.58	4	1980	3	1		L	L
215	210	DATA	SHAKIL AHMED MOHD.MOBIN ANSARI	R	5	18.58	4	1972	2	G+1		1	15000
216	211	L	L	R	L	23.23	4	1980	3	1		L	L
217	212	L	L	R	L	18.58	4	1980	3	1		L	L
218	213	L	L	R	L	18.58	4	1980	3	1		L	L
219	214	L	AFROZ ALAM BAIG	R	L	16.72	4	1980	3	1		L	L
220	215	L	L	С	L	18.58	4	1980	3	1	L	L	L
221	216	L	L	С	L	18.58	4	1980	3	1	L	L	L
222	217	L	L	С	L	23.23	4	1980	3	1	L	L	L
223	218	DATA	RAVINDRA N.SHETTY	С	1	27.87	1	1975	3	1	GALAXY GAS EQUIPMENTS	1	1
220	210	DATA	NAVINDIVA N.OHETTT	O	•	21.01	'	1373	3		LUKENA	'	_
224	219	DATA	SHIRISH SHANTARAM ACHREKAR	С	1	18.58	1	1982	3	1	FABRICATORS	1	L
225	220	L	N.R.	С	L	L	L	L	L	L	L	L	L
000	204	D.4.T.4	OUNTE AND THAT OAT LAND	•		10.01		4000	•		FLUID LINK		
226	221	DATA	SUNIL AMRITLAL GATHANI	С	1	13.01	1	1982	3	1	INDUSTRIES LUKENA	1	L
227	222	DATA	SHIRISH SHANTARAM ACHREKAR	С	1	44.59	1	1982	3	1	FABRICATORS	1	L
228	223	DATA	MAHENDRAKUMAR KHEMANI	C	4	44.59	1	1982	3	1	OMEGA PICKERS	1	L
229	224	DATA	GULZAR FAIMUDDIN MIRZA	C	1	13.01	1	1980	3	1	TECH.N.MECH.ENGG.	1	L
				_							LUKENA		
230	225	DATA	SHIRISH SHANTARAM ACHREKAR	С	1	25.08	1	1982	2	1	FABRICATORS	1	L
231	226	DATA	TITUS B.D'SOUZA	С	1	27.87	1	1980	2	1	NEEMA INDUSTRIES	1	L
232	227	DATA	CHANDRASHEKHAR GIRDHAR PATIL	С	1	27.87	1	1980	3	1	SIDDHIVINAYAK INDUSTRIES	1	
232		DATA	GIANDRAGHERHAR GIRDRAR FATIL	U	ı	21.01	- 1	1300	ა	- 1	ואטטטווובט	<u> </u>	L

265

260

L

N.R.



											GALAXY GAS		
233		DATA	RAVINDRA N.SHETTY	С	1	27.87	1	1975	3	1	EQUIPMENTS	1	L
234	229	L	N.R.	С	L	L	L	L	L	L	L SUJITH	L	L
235	230	DATA	AJAY A.NAIR	С	1	27.87	1	1980	3	1	ENGG.WORKS HARIDDHI	1	L
236	231	DATA	SUSY AJAY NAIR	С	1	27.87	1	1980	3	1	ENTERPRISES	1	L
237	232	DATA	SUSY AJAY NAIR	С	1	27.87	1	1980	3	1	ENGG.WORKS	1	L
238	233	L	N.R.	R	L	L	L	L	L	L		L	L
*	ID. No. : PL:	=Private L	and Loft.										
** -	Type of use	: R=Resi.	., C=Comm., Y=R+C and Z=Others,										
***	PAF : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter,	5=Kiosk, 6=Others	s, L=Locke	d and N.R.=N	on-respoi	nsive.					
			ucca and 3=Semi-puccca.				-						
239		L	N.R.	R	L	L	L	L	L	L		L	L
240		L	N.R.	R	L	L	L	L	L	L		L	L
241	236	L	N.R.	R	L	L	L	L	L	L		L	L
242	237	L	N.R.	R	L	L	L	L	L	L		L	L
243	238	L	N.R.	R	L	L	L	L	L	L		L	L
244		Z	MASJID	Z	Z	Z	6	Z	Z	Z			
245	240	L	N.R.	R	L	L	L	L	L	L		L	L
246	241	L	N.R.	R	L	L	L	L	L	L		L	L
247	242	L	N.R.	R	L	L	L	L	L	L		L	L
248	243	L	N.R.	R	L	L	L	L	L	L		L	L
249	244	L	N.R.	R	L	L	L	L	L	L		L	L
250	245	L	N.R.	R	L	L	L	L	L	L		L	L
251	246	L	N.R.	R	L	L	L	L	L	L		L	L
252	247	L	N.R.	R	L	L	L	L	L	L		L	L
253	248	L	N.R.	R	L	L	L	L	L	L		L	L
254	249	L	N.R.	R	L	L	L	L	L	L		L	L
255	250	L	N.R.	R	L	L	L	L	L	L		L	L
256	251	L	N.R.	R	L	L	L	L	L	L		L	L
257	252	L	N.R.	R	L	L	L	L	L	L		L	L
258		L	N.R.	R	L	L	L	L	L	L		L	L
259		L	N.R.	R	L	L	L	L	L	L		L	L
260		L	N.R.	R	L	L	L	L	L	L		L	L
261	256	L	N.R.	R	L	L	L	L	L	L		L	L
262		L	N.R.	R	L	L	L	L	L	L		L	L
263		L	N.R.	С	L	L	L	L	L	L	L	L	L
264	259	L	N.R.	R	L	L	L	L	L	L		L	L



266	261	L	N.R.	С	L	L	L	L	L	L	L	L	L
267	262	L	N.R.	С	L	L	L	L	L	L	L	L	L
268	263	L	N.R.	С	L	L	L	L	L	L	L	L	L
269	264	L	N.R.	С	L	L	L	L	L	L	L	L	L
270	265	L	N.R.	С	L	L	L	L	L	L	L	L	L
271	266	L	N.R.	С	L	L	L	L	L	L	L	L	L
272	267	L	N.R.	С	L	L	L	L	L	L	L	L	L
* ID.	No. : PL	=Private	e Land Loft.										

<sup>\*\*</sup> Type of use : R=Resi., C=Comm., Y=R+C and Z=Others,

<sup>\*\*\*</sup> PAF: 1=Titleholder, 2=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk, 6=Others, L=Locked and N.R.=Non-responsive.

**** Type: 1=Kutcha, 2=Pucca and 3=Semi	-puccca.
---	----------

**** Ty	pe: 1=Ku	tcha, 2=I	Pucca and 3=Semi-puccca.										
273	268	L	N.R.	С	L	L	L	L	L	L	L	L	L
274	269	L	N.R.	С	L	L	L	L	L	L	L	L	I
275	270	L	N.R.	С	L	L	L	L	L	L	L	L	L
276	271	L	N.R.	С	L	L	L	L	L	L	L	L	L
277	272	L	N.R.	R	L	L	L	L	L	L		L	L
278	273	L	N.R.	С	L	L	L	L	L	L	L	L	L
279	274	L	N.R.	С	L	L	L	L	L	L	L	L	L
280	275	L	N.R.	С	L	L	L	L	L	L	L	L	L
281	276	L	N.R.	С	L	L	L	L	L	L	L	L	L
282	277	L	N.R.	С	L	L	L	L	L	L	L	L	L
283	278	L	N.R.	С	L	L	L	L	L	L	L	L	L
284	279	L	N.R.	R	L	L	L	L	L	L		L	L
285	280	L	N.R.	R	L	L	L	L	L	L		L	L
286	281	L	N.R.	R	L	L	L	L	L	L		L	L
287	282	L	N.R.	R	L	L	L	L	L	L		L	L
288	283	L	N.R.	R	L	L	L	L	L	L		L	L
289	284	L	N.R.	R	L	L	L	L	L	L		L	L
290	285	L	N.R.	R	L	L	L	L	L	L		L	L
291	286	L	N.R.	R	L	L	L	L	L	L		L	L
292	287	L	N.R.	R	L	L	L	L	L	L		L	L
293	288	L	N.R.	R	L	L	L	L	L	L		L	L
294	289	Z	TOILET	Z	Z	Z	6	Z	Z	Z			
295	290	L	N.R.	R	L	L	L	L	L	L		L	L
296	291	L	N.R.	R	L	L	L	L	L	L		L	L
297	292	L	N.R.	R	L	L	L	L	L	L		L	L
298	293	L	N.R.	R	L	L	L	L	L	L		L	L
299	294	L	N.R.	R	L	L	L	L	L	L		L	L
300	295	L	N.R.	R	L	L	L	L	L	L		L	L



301	296	L	N.R.	R	L	L	L	L	L	L		L	L
302	297	L	N.R.	R	L	L	L	L	L	L		L	L
303	298	L	N.R.	R	L	L	L	L	L	L		L	L
304	299	L	N.R.	R	L	L	L	L	L	L		L	L
305	300	L	N.R.	R	L	L	L	L	L	L		L	L
306	301	L	N.R.	R	L	L	L	L	L	L		L	L
* ID	. No. : PL:	=Private	Land Loft.										
** Ty	pe of use	: R=Res	i., C=Comm., Y=R+C and Z=Others,										
*** PA	AF : 1=Titl	eholder,	2=Encroacher, 3=Tenant, 4=Squatter, 5	=Kiosk, 6=Other	s, L=Locked	and N.R.=N	lon-respon	sive.					
			Pucca and 3=Semi-puccca.				•						
307	302	1	N.R.	R	1	1	1	L	ı	ı		ı	1
308	303	-	N.R.	R	ī	ī	Ī	ī	Ī	Ī		ī	ī
309	304	-	N.R.	R	ī	ī	Ī	ī	Ī	Ī		ī	ī
310	305	L	N.R.	R	ī	ī	Ī	ī	Ī	Ī		ī	ī
311	306	L	N.R.	R	ī	ī	ī	Ī	Ī	Ī		ī	ī
312	307	L	N.R.	R	ī	ī	ī	Ī	Ī	Ī		ī	ī
313	308	L	N.R.	R	ī	ī	ī	Ī	Ī	Ī		ī	ī
314	309	L	N.R.	R	ī	Ī	Ī	Ī	Ī	Ī		Ī	ī
315	310	Ī	N.R.	C	ī	ī	Ī	ī	Ī	ī	ı	ī	Ī
316	311	Ī	N.R.	C	ī	ī	Ī	ī	Ī	ī	Ī	ī	Ī
317	312	Ī	N.R.	C	ī	ī	Ī	ī	Ī	ī	Ī	ī	Ī
318	313	L	N.R.	C	ī	ī	Ī	ī	Ī	ī	Ī	ī	Ī
319	314	L	N.R.	C	ī	ī	Ī	ī	Ī	ī	Ī	ī	Ī
320	315	L	N.R.	C	L	L	- L	L	L	L	L	- L	L
321	316	L	N.R.	C	L	L	- L	L	L	L	L	- L	L
322	317	L	N.R.	C	Ĺ	L	L	L	L	L	L	Ĺ	L
323	318	L	N.R.	C	Ĺ	L	L	L	L	L	L	Ĺ	L
324	319	L	N.R.	C	L	L	L	L	L	L	L	L	L
325	320	L	N.R.	C	L	L	L	L	L	L	L	L	L
326	321	L	N.R.	C	L	L	L	L	L	L	L	L	L
327	322	L	N.R.	С	L	L	L	L	L	L	L	L	L
328	323	L	N.R.	С	L	L	L	L	L	L	L	L	L
329	324	L	N.R.	С	L	L	L	L	L	L	L	L	L
330	325	L	N.R.	С	L	L	L	L	L	L	L	L	L
331	326	L	N.R.	С	L	L	L	L	L	L	L	L	L
332	327	L	N.R.	С	L	L	L	L	L	L	L	L	L
333	328	L	N.R.	C	L	L	L	L	L	L	L	L	L
334	329	L	N.R.	C	L	L	L	L	L	L	L	L	L
335	330	L	N.R.	C	L	L	L	L	L	L	L	L	L



336	331	L	N.R.	С	L	L	L	L	L	L	L	L	L
337	332	L	N.R.	С	L	L	L	L	L	L	L	L	L
338	333	L	N.R.	С	L	L	L	L	L	L	L	L	L
339	334	L	N.R.	С	L	L	L	L	L	L	L	L	L
340	335	L	N.R.	С	L	L	L	L	L	L	L	L	L
* ID.	No. : PL	=Private	Land Loft.										

<sup>\*\*</sup> Type of use : R=Resi., C=Comm., Y=R+C and Z=Others,

<sup>\*\*\*</sup> PAF: 1=Titleholder, 2=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk, 6=Others, L=Locked and N.R.=Non-responsive.

**** Typ	**** Type: 1=Kutcha, 2=Pucca and 3=Semi-puccca.													
341	336	L	N.R.	С	L	L	L	L	L	L	L		L	L
342	337	Z	ASHAPURI MATA TEMPLE	Z	Z	Z	6	Z	Z	Z				
343	338	L	N.R.	С	L	L	L	L	L	L	L		L	L
344	339	L	N.R.	С	L	L	L	L	L	L	L		L	L
345	340	L	N.R.	С	L	L	L	L	L	L	L		L	L
346	341	L	N.R.	С	L	L	L	L	L	L	L		L	L
347	342	L	N.R.	С	L	L	L	L	L	L	L		L	L
348	343	L	N.R.	С	L	L	L	L	L	L	L		L	L
349	344	L	N.R.	С	L	L	L	L	L	L	L		L	L
350	345	L	N.R.	С	L	L	L	L	L	L	L		L	L
351	346	L	N.R.	С	L	L	L	L	L	L	L		L	L
352	347	L	N.R.	С	L	L	L	L	L	L	L		L	L
353	348	L	N.R.	С	L	L	L	L	L	L	L		L	L
354	349	L	N.R.	С	L	L	L	L	L	L	L		L	L
355	350	L	N.R.	С	L	L	L	L	L	L	L		L	L
356	351	L	N.R.	С	L	L	L	L	L	L	L		L	L
357	352	L	N.R.	С	L	L	L	L	L	L	L		L	L
358	353	L	N.R.	С	L	L	L	L	L	L	L		L	L
359	354	L	N.R.	С	L	L	L	L	L	L	L		L	L
360	355	L	N.R.	С	L	L	L	L	L	L	L		L	L
361	356	L	N.R.	С	L	L	L	L	L	L	L		L	L
362	357	L	N.R.	С	L	L	L	L	L	L	L		L	L
363	358	L	N.R.	С	L	L	L	L	L	L	L.		L <sub>.</sub>	L
364	359	L	N.R.	С	L	L	L	L	L	L	L		L	L
365	360	L	N.R.	C	L	L	L	L	L	L	L		L	L
366	361	L	N.R.	C	L	L	L	L	L	L	L		L	L
367	362	L	N.R.	C	L	L	L	L	L	L	L		L	L
368	363	L	N.R.	C	L	L	L	L	L	L	L		L	L
369	364	L	N.R.	R	L	L	L	L	L	L			L	L
370	365	L	N.R.	R	L	L	L	L	L	L			L	L



371	366	L	N.R.	R	L	L	L	L	L	L			L	L	
372	367	DATA	SEVERINE FERNANDIS	R	2	13.94	4	1967	3	G+1			1	15000	
373	368	DATA	SOCORRO D.CARDOZO	R	3	13.94	4	1972	3	G+1			2	18000	
374	369	DATA	MAYA BHIMBAHADUR LAMA	R	2	19.51	4	1992	3	G+1			1	11000	
* ID.	* ID. No. : PL=Private Land Loft.														
** Тур	e of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,												
*** PAF : 1=Titleholder, 2=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk, 6=Others, L=Locked and N.R.=Non-responsive.															
**** Туן	pe: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.				-								
375	370	L	N.R.	R	L	L	L	L	L	L			L	L	
376	371	DATA	AROLD S.KALLAN	R	3	13.94	4	1980	3	1			0	45000	
377	372	L	N.R.	С	L	L	L	L	L	L	L		L	L	
378	373	L	N.R.	С	L	L	L	L	L	L	L		L	L	
379	374	L	N.R.	R	L	L	L	L	L	L			L	L	
380	375	L	N.R.	R	L	L	L	L	L	L			L	L	

<sup>\*</sup> ID. No. : PL=Private Land Loft.

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N.R.

R

<sup>\*\*</sup> Type of use : R=Resi., C=Comm., Y=R+C and Z=Others,

<sup>\*\*\*</sup> PAF: 1=Titleholder, 2=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk, 6=Others, L=Locked and N.R.=Non-responsive.

<sup>\*\*\*\*</sup> Type: 1=Kutcha, 2=Pucca and 3=Semi-puccca.



## 4. <u>LIST OF PAPs IN MIDC</u>

Sr.	ID.	Rem-	Name of the owner / occupant of	Туре	Family	Carpet	Cate-	Constr	ruction	No. of	Nature of Activity	No. of	Monthly
No.	No. *	arks	structure	of use **	size/ Employees	area (in sq. mtrs.)	gory of PAF***	Year	Type ****	Rooms		Adult Earner	HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1	DATA	SHENAZ SAJID SHAIKH	С	1	11.15	4	1978	3	1	ZUNKA BHAKKAR KENDRA	1	10000
2	2	Z	PUMP HOUSE	Z	Z	18.58	6	1980	2				
3	3	Z	SUB-STATION	Z	Z	65.03	6	1980	2				
4	4	Z	STAGE	Z	Z	18.58	6	1980	2				
_	_	D 4 T 4		•		10.01		4070	•		ANJAN COMMUNICATION		00000
5	5	DATA	SUBHASH RAMRAO SAGAR	С	1	13.94	4	1972	2	1	CENTRE	1	20000
6	6	DATA	SUBHASH RAMRAO SAGAR	С	1	148.64	4	1972	2	2	SAGAR BAR	1	60000
7	6-A PL	DATA	SUBHASH RAMRAO SAGAR	R	4	148.64	4	1972	2	G+1		2	70000
8	8	DATA	ABHAYKUMAR C.JAIN	C	2	13.94	4	1978	3	1	MAHAVIR JEWELLERY'S	1	L
9	9	Z	GANESH MANDIR	Z	Z	9.29	6	Z	2		BHAWANI TRADERS		
10	10	L	VIKAS PATIL	С	L	46.45	4	1980	3	1	STORES RAJESH GENERAL	L	L
11	11	DATA	RAMESH RANJIT YADAV	С	2	9.29	4	1970	2	1	STORE'S	1	6000
12	22	DATA	VARSHA RAMESH YADAV	R	2	11.15	4	1980	3	1		1	5000
13	23	DATA	VILAS DATTATRAY PATIL	R	4	7.43	4	1980	3	1		3	22000
14	24	DATA	SHARIFA RASHID SHAIKH	R	5	13.38	4	1972	2	1		1	9000
15	25	DATA	SHARDABEN KISHORE KATARIA	R	3	5.95	4	1970	2	G+1		1	6000
16	25-A	DATA	DEENA KANJIBHAI KATARIA	R	3	5.95	4	1970	2	G+1		1	3000
17	26	DATA	SHANTARAM VISHNU AMBEKAR	R	3	4.65	4	1972	2	G+1		2	8000
18	27	DATA	RAJARAM ANU TERVANKAR	R	4	11.15	4	1972	2	1		2	11000
19	28	DATA	SHARDA RAJESH JETHWA	R	3	11.15	4	1970	3	G+1		1	8000
20	29	DATA	BALAJI GOVIND GAVALI	R	6	16.72	4	1972	2	1		1	5000
21	30	DATA	SHOBHA SANTOSH ALURE	R	4	9.29	4	1972	2	1		2	27500
22	46	DATA	PAWAN SUBHASH SAGAR	R	1	9.29	4	1972	2	1		1	10000
23	47	DATA	CHANDE NAMDEV RAMRAO	R	2	9.29	4	1972	2	1		1	10000
24	48	DATA	UTTAM KONDIRAM PRADHAN	R	2	7.43	4	1970	3	1		1	5000
25	49	DATA	DINESH UTTAM PRADHAN	R	4	17.84	4	1970	3	1		1	6000
26	50	DATA	RAJU UTTAM PRADHAN	R	3	7.43	4	1970	3	1		1	8000
27	51	DATA	MEENA RAVI PRADHAN	R	3	13.38	4	1970	3	1		2	9000
28	52	DATA	SURESH UTTAM PRADHAN	R	4	7.43	4	1975	3	1		1	10000
29	66	DATA	RONALD ALICK MENDONSA	R	2	37.16	4	1980	2	G+1		1	5000



30	67	DATA	RONALD ALICK MENDONSA	С	2	2.32	1	1972	2	1	L	1	3000
											J.Y.DEEPAK ELECTRICAL		
31	73	DATA	JILAJEET DUDHNATH YADAV	Υ	5	9.29	4	1980	3	G+1	WORKSHOP	1	15000
32	74	DATA	ATMARAM GUNDA KARANDE	R	5	11.15	4	1980	3	G+1		2	20000
33	75	DATA	MADHUKAR BHIKAJI REVALE	R	3	9.29	4	1990	2	G+1		1	6000
34	76	DATA	LEELABAI DATTARAM VANEKAR	R	1	11.15	4	1972	2	G+1		1	1500
	. No. : PL:												
•	•		, C=Comm., Y=R+C and Z=Others,										
*** P	AF : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5	=Kiosk, 6=O	thers and L	=Locked/Non	-respons	sive.					
**** T	/pe: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.										
35	77	DATA	ASHA KRISHNA KAVALKAR	R	3	11.15	4	1972	2	G+1		2	6500
36	78	DATA	MAHESH PARBAT GOTHI	R	4	11.15	4	1982	2	G+1		1	10000
37	97	DATA	GOPAL SUBHANA SHIVGAN	R	5	7.43	4	1980	3	1		3	17000
38	100	DATA	ANJANKUMAR NATWAR DAS	R	5	8.92	4	1990	2	G+1		1	8000
39	101	DATA	KEDARNATH C.PAL	R	4	13.94	4	1975	2	1		2	8000
40	102	DATA	MANGLA HARINATH YADAV	R	5	11.15	4	1972	2	G+1		1	5000
41	103	DATA	RAMNANDAN PAL	R	3	9.29	4	1980	2	1		2	16000
42	104	DATA	JAMMAN HARINAM YADAV	R	5	11.15	4	1972	2	G+1		2	9000
43	105	DATA	SURESH SOMA LAKHAN	R	4	13.38	4	1975	2	G+1		3	15000
44	106	DATA	SITARAM DHONDU MHADAYE	R	4	9.29	4	1980	2	1		2	16500
45	107	L	DHARMENDRA A.TIWARI	С	L	4.65	4	1980	3	1	L	L	L
46	108	DATA	RAMYAGNA TIWARI	R	1	13.94	4	1972	2	1		1	5000
47	109	L	ARVIND TIWARI	R	L	4.65	4	1980	3	G+1	L	L	L
48	110	DATA	PUSHPA RAVIRAJ SHETTY	R	4	11.15	4	1980	2	G+1		1	12000
49	111	L	L	R	L	37.16	4	1980	3	G+1		L	L
50	112	DATA	BHAURAO KRISHNA TAWDE	R	3	7.53	4	1980	2	G+1		2	6500
51	113	DATA	RATNAKAR ANANT SHIRKE	R	5	11.15	4	1975	2	G+1		2	14000
52	114	DATA	NARAYAN SAKHARAM MUNDE	R	4	9.29	4	1985	2	G+1		2	10000
53	115	DATA	JAGANATH NARAYAN MANE	R	4	7.43	4	1985	2	G+1		2	14000
54	116	DATA	LAXMAN POOJARI	R	4	11.15	4	1982	2	1		1	12000
55	117	DATA	ARVIND E.MANE	R	5	9.29	4	1980	2	G+1		1	12000
56	118	DATA	ESHWARIDEVI L.YADAV	R	3	9.29	4	1980	2	1		1	5000
57	119	DATA	LALCHAND BHAGAT JAISWAR	R	4	9.29	4	1980	2	1		3	14000
58	120	DATA	RANJEET KANHAIYALAL YADAV	R	2	11.15	4	1972	2	G+1		2	25000
59	121	DATA	SHYAMADEVI MAHILAL PATEL	С	2	9.29	4	1979	3	G+1	PATEL DAIRY FARM	1	6000
60	122	DATA	SABHAJIT MAHADEV YADAV	R	4	7.43	4	1980	2	1		L	2000
61	123	L	SULBHA BHASKAR DESAI	R	L	18.58	4	1980	3	1		L	L
62	124	DATA	KALAWATI JAISHREE YADAV	R	3	13.94	4	1975	3	1		1	12000
63	127	DATA	MEHILAL SHOBHANATH PATEL	R	7	11.15	4	1980	2	1		3	17500



64	131	DATA	ALICK RONALD MENDONSA	R	1	9.29	4	1995	1	G+1	L	L
65	132	DATA	CHANDRAKANT UTTAM MANE	R	4	9.29	4	1987	2	G+1	1	3500
66	133	DATA	MATHURA KALUSING SONAR	R	4	9.29	4	1975	2	G+1	3	14000
67	134	DATA	INDRABALI RAMDEV YADAV	R	4	9.29	4	1975	2	1	1	13000
68	135	DATA	SUBHASH RAMDEV YADAV	R	4	9.29	4	1975	2	1	1	6000
* ID	). No. : PL:	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** P	AF : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=	:Kiosk, 6=0	thers and L	=Locked/Non	-respons	ive.				
			ucca and 3=Semi-puccca.	·			·					
69	136	DATA	RAMPAL YADAV	R	7	9.29	4	1975	2	G+1	2	19000
70	137	DATA	AJAYKUMAR DAS	R	5	9.29	4	1979	3	G+1	1	10000
71	138	DATA	PETER ARULDOS UDAIYAR	R	2	7.43	4	1975	3	1	2	15000
72	139	DATA	VINCENT S.PAUL	R	6	9.29	4	1979	3	1	1	15000
			RAJENDRAPRASAD RAMBALI						-			
73	140	DATA	YADAV	R	5	9.29	4	1992	2	1	1	8000
74	141	DATA	CHHOTELAL KANTA GIRI	R	5	11.15	4	1972	2	G+1	1	5000
75	142	DATA	RAMLAL YADAV	R	5	11.15	4	1975	2	1	2	22000
76	143	DATA	TILAK PARBIR THAPA	R	3	9.29	4	1979	3	G+1	1	4000
77	144	DATA	RAMAVTAR PUTAN PRAJAPATI	R	6	11.15	4	1979	3	G+1	1	10000
78	145	DATA	SHUSHILA KISHAN NAIK	R	3	11.15	4	1980	2	1	1	8000
79	146	DATA	ASHA KISHAN NAIK	R	3	5.57	4	1980	2	1	2	9000
00	4 47	DATA	JAMUNAPRASAD BHAGWATDIN	_	7	44.45	4	4070	0	0.4	0	40000
80	147	DATA	SHARMA	R	4	11.15	4	1979	3	G+1	2	10000
81	148	DATA	MANOJ CHANDRABHAN DWIVEDI	R	3	11.15	4	1972	2	G+1 G+1	1	8000
82	149	DATA	CHANDRABHAN JHAPSI DWIVEDI	R	-	11.15	4	1992	2	_	2	10000
83	150	DATA	GIRJASHANKAR SINGH	R	2	7.43	4	1980	3	1	1	5500
84	151	DATA	DAYARAM B.DUBEY HARIPRASAD BADRIPRASAD	R	3	9.29	4	1975	3	G+1	1	10000
85	152	DATA	DUBEY	R	4	11.15	4	1980	2	1	2	13000
86	153	DATA	BRIJBIHARI ALGU CHOURASIYA	R	6	8.92	4	1980	3	G+1	2	10000
87	154	DATA	SURESH SARVOTTAM SHETTY	R	4	7.43	4	1980	2	1	1	7000
88	155	DATA	RAMVILAS BHAGWAT YADAV	R	5	8.36	4	1980	3	1	2	11000
89	156	DATA	BALIRAM MUNNAR YADAV	R	4	11.15	4	1982	2	1	1	4000
90	157	DATA	BRIJESH YADAV	R	1	9.29	4	1972	2	1	1	5000
91	158	DATA	RAKESH RAMASRE RAJBHAR	R	2	9.29	4	1980	2	1	1	7000
92	159	DATA	RAMASRE BANSRAJ RAJBHAR	R	4	11.15	4	1980	2	1	1	3500
93	160	DATA	SHIVPOOJAN BRIJLAL KUMBHAR	R	8	11.15	4	1975	3	G+1	2	11000
94	161	DATA	NARENDRAKUMAR R.SHARMA	R	6	11.15	4	1980	2	1	4	18500
95	162	DATA	SURYESH MURLIDHAR MISHRA	R	4	9.29	4	1975	2	1	1	18000
				_	_				_		_	

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DATA MANISHA RAVINDRA NIRMAL

13.38



97	164	DATA	LAXMAN TANU GORIWALE	R	3	13.38	4	1975	3	G+1	1	4000
98	165	DATA	KRUSHNA LAXMAN GORIWALE	R	2	11.15	4	1980	3	G+1	1	4500
99	166	DATA	VIKRAM RAMNIVAS SHARMA	R	3	8.92	4	1970	3	G+1	2	7000
100	166-A	DATA	RAMNIVAS SITARAM SHARMA RAJESH KUMAR RAMESHWAR	R	3	11.15	4	1970	3	G+1	2	9000
101	167	DATA	K.SINGH	R	6	9.29	4	1980	3	1	1	15000
102	168	DATA	BAPURAO MADHAVRAO SHINDE	R	4	9.29	1	1972	2	1	2	16500
* ID	. No. : PL=	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** P/	AF : 1=Title	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=k	(iosk, 6=0	thers and L	=Locked/Non	-respons	ive.				
**** Ty	/pe: 1=Kut	tcha, 2=P	ucca and 3=Semi-puccca.									
103	168-A	DATA	NARSHING MAHADEVRAO SHINDE	R	4	6.50	1	1972	2	G+1	1	8000
104	169	DATA	HARIBA LINGUJI TALWARE	R	2	11.15	4	1979	3	G+1	L	8333
105	169-A	DATA	CHANDRAKALA UDDHAV TALWARE	R	4	11.15	4	1979	3	G+1	1	5000
106	169-B	DATA	SAMRAT HARI TALWARE	R	4	9.29	4	1975	2	G+1	1	5000
107	170	DATA	SATISH ROOPNARAYAN SINGH	R	6	11.15	4	1979	3	G+1	1	10000
108	171	L	MELVIN RONALD MENDONSA	R	L	11.15	4	1972	2	1	L	L
109	172	DATA	SUNANDA MOHAN DODKE	R	2	11.15	4	1972	2	G+1	1	2000
110	173	DATA	NANDU SINGH B.GURKHA	R	5	11.15	4	1980	2	G+1	2	7000
111	174	DATA	MOHAN DHARMA DODKE	R	3	11.15	4	1972	2	G+1	L	4000
112	175	DATA	SEEMA JOYADIN JOSEF	R	2	11.15	4	1972	2	G+1	1	6000
113	176	DATA	GANGU KISAN WANGE	R	2	11.15	4	1972	2	1	1	5000
114	183	DATA	GANPAT RAMAJI NAME	R	2	1.86	4	1997	2	1	1	2500
115	184	DATA	ARVIND GANPAT NAME	R	3	0.84	4	1997	2	1	2	8000
116	185	DATA	ANITA KISAN WANGE	R	1	11.15	4	1972	2	1	1	4500
117	186	DATA	DEVANTI MATHURA YADAV	R	1	11.15	4	1980	3	G+1	L	2000
118	187	DATA	MATHURAPRASAD GOJO YADAV SHEWANTA SOMNATH	R	1	9.29	4	1980	3	G+1	L	L
119	188	DATA	CHOUDHARY	R	4	11.15	4	1975	3	1	1	3000
120	189	DATA	LAXMAN BALU DODE	R	3	9.29	4	1985	2	1	1	4500
121	190	DATA	RAJU TEKBAHADUR THAPA	R	2	7.43	4	1985	2	G+1	1	7000
122	191	DATA	PRAKASH SITARAM KEKAN	R	4	11.15	4	1970	2	1	1	5600
123	192	DATA	SADHANA SURYAKANT MORE	R	5	11.15	4	1990	2	G+1	1	4000
124	193	DATA	SAVITA BABAN MISTRI	R	2	9.29	4	1980	2	G+1	L	5000
125	194	DATA	SANTOSH BABAN MISTRI	R	1	7.43	4	1980	2	G+1	1	3500
126	195	DATA	MACHINDRA SANGRAM GAIKWAD	R	6	9.29	4	1980	2	G+1	3	16000
127	195-A	DATA	PANCHASHIL KONDIBA SAWANT	R	1	7.43	4	1970	2	1	1	4000
128	196	DATA	SOPAN VITTHAL MADLE	R	5	5.95	4	1980	3	G+1	1	3500
129	197	DATA	JAYADRATH NARBAJI SOMWANSHI	R	5	7.43	4	1979	3	G+1	L	5500
130	198	DATA	KONDIBA LAXMAN SAWANT	R	3	11.15	4	1985	3	1	1	7800



131	199	DATA	JAGDISH GAJANAN PATAKAR	R	4	7.43	4	1975	3	1	1	20000
132	200	DATA	VIJAY VITTHAL SHETTY	R	3	9.29	4	1975	2	1	2	13000
133	201	DATA	VAISHALI SUNIL BHOSLE	R	5	13.94	4	1993	2	G+1	2	16500
134	202	DATA	SHEKHAR PANDHARINATH KAWALE	R	3	9.29	4	1985	2	G+1	1	10000
135	203	DATA	ASHOK PANDURANG SALUNKHE	R	3	18.58	4	1995	2	G+1	2	8000
136	204	DATA	SABASTIN D'SOUZA	R	4	9.29	4	1975	2	G+1	1	4000
* ID	. No. : PL:	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** P	AF : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=K	iosk, 6=0	thers and L	=Locked/Non	-respons	ive.				
**** T	ype: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.				-					
137	205	DATA	JOISON JOHN D'SOUZA	R	4	11.15	4	1980	2	1	1	10000
138	206	DATA	DILIP PARSHURAM PAWAR	R	4	11.15	4	1980	2	G+1	2	20000
139	207	DATA	CHARANDAS AMBAJI SONKAMBLE	R	4	13.94	4	1980	2	G+1	2	8000
140	207-A	L	LAHU SAGAR	R	L	9.29	4	1980	3	G+1	L	L
141	208	DATA	JAGANNATH YASHWANT SATHE	R	9	9.29	4	1985	2	G+1	3	19000
142	209	DATA	MOHAMMAD M.SHEIKH	R	4	13.94	4	1980	2	1	1	6000
143	210	DATA	MARUTI L.KAMBLE	R	5	7.43	4	1980	2	1	1	8000
144	210-A	DATA	GOUTAM TULSIRAM KAMBLE	R	2	5.57	4	1980	3	1	1	10000
145	211	DATA	DEVRAM NANA NAWALE	R	8	11.15	4	1975	2	G+1	4	44000
146	212	DATA	RAMKRISHNA S.SARJINE	R	3	13.94	4	1980	2	G+1	1	9000
147	213	DATA	PADMANABH T.BANGERA	R	4	13.94	4	1980	2	G+1	2	21000
148	214	L	SAVITA SANTOSH AROLKAR	R	L	13.94	4	1980	3	G+1	L	L
149	215	DATA	SHASHIKANT K.JAGTAP	R	4	9.29	4	1980	2	G+1	2	10500
150	216	DATA	SUNIL SHASHIKANT JAGTAP	R	3	9.29	4	1980	2	G+1	1	20000
151	217	DATA	DILIP PANDURANG SARJINE	R	7	9.29	4	1980	2	G+1	1	6000
152	218	DATA	NAVNATH LAXMAN SHIRSAGAR	R	4	9.29	4	1979	3	G+1	1	7000
153	219	DATA	GOPAL LALAPPA MARKAL	R	5	6.69	4	1980	2	2	1	4000
154	220	DATA	MANEPPA NAGAPPA PYATE	R	4	9.29	4	1975	2	G+1	1	5000
155	221	DATA	SANTOSH SHANKAR LAD	R	4	11.15	4	1985	2	G+1	1	4000
156	222	DATA	SUBHASHKUMAR KISHOR BARAI	R	3	18.58	4	1972	2	G+1	1	5500
157	223	DATA	HILDA RICHARD D'SOUZA	R	4	9.29	4	1975	2	G+1	1	4000
158	224	DATA	MUKTABAI MARUTI BHOGE	R	4	16.72	4	1972	2	G+1	1	4500
159	225	DATA	KIRAN SURYESHKUKMAR MISHRA	R	1	9.29	4	1975	2	1	L	2000
160	226	DATA	MURLIDHAR MISHRA	R	3	9.29	4	1975	2	1	L	2000
161	227	DATA	GURUPRASAD MURLIDHAR MORE	R	2	13.94	4	1993	2	G+1	1	4500
162	227-A	Z	TOILET	Z	Z	37.16	6	2000	3			
163	228	DATA	VILAS RAM MANE	R	4	13.38	4	1972	2	G+1	1	10000
164	229	DATA	SUMAN TUKARAM DESAI	R	3	11.15	4	1980	3	G+1	L	6500
165	230	DATA	JANARDHAN KISAN KADAM	R	4	9.29	4	1975	2	G+1	1	8000

307

DATA SUBHASH VISHWAKARMA

R

5

7.43

1975

3

G+1



166	254	DATA	RAJESH KISAN KADAM	R	8	11.15	4	1979	3	G+1	1	8000
167	255	L	ASHWINI KUMAR SARVANKAR	R	L	11.15	4	1980	3	1	L	L
168	256	DATA	YOGESH TUKARAM DESAI	R	1	11.15	4	1980	3	G+1	1	12000
169	257	DATA	RAKHIBUDDIN SHEIKH	R	4	11.15	4	1979	3	G+1	1	12000
170	258	DATA	RAVIKANT SADASHIV PAVASKAR	R	4	13.94	4	1975	2	1	1	8000
* ID	. No. : PL:	=Private L	and Loft.									
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,									
*** P	AF : 1=Titl	eholder, 2	?=Encroacher, 3=Tenant, 4=Squatter, 5=♭	(iosk, 6=0	thers and L	=Locked/Non	-respons	ive.				
**** T	/pe: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.									
171	259	DATA	ANIL G.GHARAT	R	4	27.87	4	1972	2	G+1	1	10000
172	260	DATA	BHIKAJI AMRUTA GORULE	R	4	13.94	4	1975	2	1	1	3500
173	261	DATA	BABAN BUDHAJI KADAM	R	5	20.90	4	1980	3	G+1	1	7000
174	262	DATA	VIJAY LAXMAN JANGLE	R	3	11.15	4	1980	3	G+1	1	5000
175	263	DATA	SANTOSH GANPAT GHARAT	R	4	9.29	4	1975	2	1	2	15000
176	264	DATA	ANUSAYA BHIKAJI JADYAR	R	5	9.29	4	1975	2	G+1	2	5000
177	265	DATA	RAJESH VASANT PAGARE	R	5	13.94	4	1980	3	G+1	1	5000
178	266	DATA	SHOBHADEVI DHANUSDHARI PANDEY	R	5	11.15	4	1985	2	G+1	2	20000
179	267	DATA	AMAR JHARIHAG YADAV	R	5	9.29	4	1975	2	G+1	2	8000
180	268	DATA	SUNIL DATTARAM MORE	R	4	13.94	4	1975	2	G+1	2	9500
181	273	DATA	GANGARAM PANDURANG LAMBE	R	5	8.92	4	1970	3	G+1	4	27000
182	274	DATA	SANTOSH PANDURANG JHUZAM	R	3	9.29	4	1975	3	G+1	2	9000
183	276	DATA	NAYANTARA GULAM SHEIKH	R	2	9.29	4	1980	2	1	<u>-</u> I	L
184	278	DATA	MANIKCHAND H.GUPTA	R	4	11.15	4	1980	2	1	1	25000
185	280	DATA	DILIP PANDURANG CHINDARKAR	R	5	11.15	4	1972	2	1	2	6500
186	282	DATA	VINAYAK RAMCHANDRA SANGARE	R	1	9.29	4	1972	2	G+1	1	7000
187	283	DATA	MAHESH VISHNU BAIT	R	3	9.29	4	1972	2	G+1	1	5000
188	284	DATA	JITAN KUMAR MANDAL	R	4	9.29	4	1972	2	1	3	9500
189	285	DATA	SHIVAJI BHIMA BHIUNGADE	R	3	7.43	4	1980	2	2	1	14000
190	286	DATA	DINESH SHANTILAL DIORA	R	1	7.43	4	1987	2	G+1	1	15000
191	287	DATA	TUKARAM BHIMA BHIUNGADE	R	7	9.29	4	1980	3	G+1	4	31000
192	288	DATA	MEENABAI NAMWAD	R	2	9.29	4	1975	2	G+1	1	2500
193	289	DATA	DILIP SHANTARAM SHETYE	R	5	5.57	4	1980	3	G+1	1	10000
194	290	DATA	JYOTI DEEPAK PALKAR	R	1	11.15	4	1980	2	G+1	1	3000
195	292	DATA	VITTHAL KONDIBA GHODKE	R	7	7.43	4	1980	2	G+1	3	47000
196	299	L	L	R	L	9.29	4	1980	3	1	L	L
197	305	DATA	UTTAM MARUTI GHODKE	R	5	7.43	4	1980	2	G+1	2	14000
198	306	DATA	BHIVAJI GANPATI CHAUGULE	R	5	9.29	4	1975	3	G+1	1	5000



200	308	DATA	SUJATA DATTARAM MHATRE	R	4	9.29	4	1980	2	G+1		1	15000
201	309	DATA	YADAMMA YADGIRI KADIYALA	R	2	7.43	4	1980	2	G+1		1	3000
202	310	Z	TOILET	Z	Z	41.81	6	2000	2				
203	311	L	L	R	L	9.29	4	1980	3	1		L	L
204	312	DATA	SANTOSH BANDU MAGARE	R	4	9.29	4	1980	2	G+1		1	6000
* ID	. No. : PL=	=Private L	and Loft.										
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** P	AF : 1=Title	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=ŀ	(iosk, 6=0	thers and L	=Locked/Non	-respons	ive.					
**** Ty	/pe: 1=Kut	tcha, 2=P	ucca and 3=Semi-puccca.										
205	313	DATA	SURESH RAMCHANDRA MORE	R	4	13.94	4	1980	2	1		2	9500
206	314	DATA	ITANMAREDDY RAMREDDY VASRE	R	5	18.58	4	1979	3	G+1		2	16000
207	314-A	L	GOVIND R.VASARE	R	L	9.29	4	1980	3	G+1		L	L
208	315	DATA	VIJAY KESHAV REVALE	R	2	9.29	4	1980	3	G+1		1	7000
209	316	DATA	SANJAY VASUDEV REVALE	R	3	9.29	4	1980	3	G+1		1	4500
210	317	DATA	SANJEEVA P.KUNDAR	R	4	9.29	4	1980	3	G+1		1	11000
211	318	DATA	RAMESH BANGERA	R	3	13.94	4	1990	3	G+1		2	22000
212	319	DATA	RAVI YARAGAL	R	2	7.43	4	1980	3	G+1		2	64000
213	320	DATA	HUSSEIN MEHBOOB SHEIKH	R	5	7.43	4	1980	3	G+1		1	8000
214	320-A	DATA	MEHTABBEE MEHBUBSAB SHEIKH	R	3	5.57	4	1970	2	G+1		1	6000
215	321	DATA	TOFARAM CHAMOLA	R	12	18.58	4	1980	3	G+1		3	25000
216	322	DATA	RAKESH BHAGWAN RAWAT	R	4	9.29	1	1980	3	G+1		3	27000
217	323	DATA	BASAMMA RAJU HANGARGI	R	5	9.29	4	1975	3	1		2	7000
218	324	DATA	JONHY SADASHIV YARAGAN	R	1	9.29	4	1980	3	G+1		1	34000
219	325	DATA	SADASHIV SHARNAPPA YARAGAN	R	2	18.58	4	1980	3	G+1		1	28000
220	326	DATA	ASHOK SADASHIV PATIL	R	3	7.43	1	1980	3	G+1		1	4500
004	007	DATA	A OLION OADAOLIIV DATII	0	4		4	4070	0		JAYSHREE MAHILA	4	4500
221	327	DATA	ASHOK SADASHIV PATIL	С	1	5.57	4	1970	2	1	SANGRAHALAYA	1	4500
222	328	DATA	RAM SADASHIV PATIL	R	1	9.29	4	2002	2	1		1	10000
223	329	DATA	CHANDRAKANT H.HAUDIKHERKAR	R	4	9.29	4	1987	2	G+1		1	10000
224	329-A	DATA	VITTHALDAS MASAJI SHINDE	R	5 6	6.69	4	1970	2	G+1		1	8000
225	330	DATA	BALAJI SHANKAR SONAWANE	R	-	4.65	4	1987	2	G+1	CACAD MILK ACENICY	1	3000
226	331	DATA	SAGAR PADMAKAR MHADEVRAG	С	2 4	9.29	4	1970	3	1	SAGAR MILK AGENCY	1	15000
227	332	DATA	RAMLAKHAN J.KAHAR	R	3	6.50	4	1980	2	G+1		2	14500
228	333	DATA	MADHUKAR JAGANNATH SATHE	R R	3 6	5.95	4	1987	2	G+1		1	6000
229	334	DATA	OMPRAKASH MOHANLAL KADAM		•	4.65	4	1992	2	G+1		2	28500
230	335	DATA	SHRINIWAS SHETTY	R	6 4	11.15	4	1980	2	1		2	8000
231	336	DATA	MUTHULAXMI PALANIVEL	R R	4 5	5.57	4	2002	2	1 1		1	10000
232	337	DATA	DEVENDRA BASAVRAJ BAJYANTRI	R R	5 I	11.15	4	1972	2	1 G+1		2	6000
233	337-A	L	DEVAMMA BASAVRAJ BAJYANTRI	ĸ	L	11.15	4	1980	3	G+1		L	L



234	338	DATA	JULEKHA MAULANA SHEIKH	R	6	9.29	4	1972	2	1		2	4000
235	338-A	DATA	CHANDPASHA MOULANA SHEIKH	R	4	11.15	4	1970	2	G+1		1	3000
236	339	DATA	BALAJI MANOHAR KAMBLE	R	6	9.29	4	1972	2	1		1	16000
237	339-A	DATA	SHANKAR MANOHAR KAMBLE	R	5	5.20	4	1978	3	1		1	5000
238	340	DATA	JACQUELINE M.S.RAJ CHETTIYAR	R	3	6.50	4	1980	2	G+1		1	10000
* ID	. No. : PL=	=Private L	and Loft.										
** Ty	pe of use	: R=Resi.	., C=Comm., Y=R+C and Z=Others,										
*** P	AF : 1=Title	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=	Kiosk, 6=0	thers and L	=Locked/Non	-respons	sive.					
			ucca and 3=Semi-puccca.										
239	341	DATA	SHISHILIYA MARY P.CHETTIYAR	R	3	9.29	1	1972	2	1		L	4000
240	342	DATA	RASOOL GUDUSAB MUJAWAR	R	5	7.43	4	1975	3	G+1		1	6000
241	343	DATA	TUKARAM MAHADEO GARATE	R	4	7.43	4	1972	2	1		2	6000
242	343-A	DATA	DAISY NADAR	R	3	11.15	4	1972	2	G+1		1	12000
243	344	DATA	JAGDISH SINGH RAWAT	R	4	18.58	4	1980	2	G+1		1	15000
244	345	DATA	SHARAD BABURAO AVHAD	R	4	4.65	4	1979	3	G+1		1	4600
245	346	DATA	VISHWANATH S.GAIKWAD	R	4	4.55	4	1980	2	G+1		1	10000
246	347	DATA	GANESH DATTU DAVRE	R	4	9.29	4	1990	2	G+1		1	4500
247	348	DATA	SHANTARAM MAHADEV SAWARE	R	7	7.43	4	1985	2	G+1		4	17000
248	349	DATA	JAIRAJ GOPINATH KAMBELKAR	R	4	11.15	4	1995	2	G+1		L	L
249	350	DATA	VIJAYA UTTAM WAGHMARE	R	6	11.15	4	1980	3	G+1		2	8000
050	350-A	DATA	ANIALIKALIWANINADAD	5	0	40.00		4075	0	0.4		0	7500
250	PL 054	DATA	ANJALI KALIYAN NADAR	R	8	13.38	4	1975	2	G+1		2	7500
251	351 351-A	L	L	R	L	9.29	4	1980	3	G+1		L	L
252	PL	L	L	R	L	9.29	4	1980	3	G+1		L	L
253	352	L	L	R	L	13.94	4	1980	3	G+1		L	L
	352-A									_			
254	PL	L	L	R	L	9.29	4	1980	3	G+1		L	L
255	353 353-A	DATA	VIJAY KRISHNA AARDEKAR	R	5	9.29	4	1980	2	G+1		1	4000
256	PL	L	L	R	L	9.29	4	1980	3	G+1		1	L
257	354	DATA	NAZMA SHAJID SHEIKH	R	3	9.29	4	1979	3	G+1		1	7000
	354-A						-		-			•	
258	PL	L	L	R	L	18.58	4	1980	3	G+1		L	L
259	355	DATA	MEHRUNNISSA SHABBIR SHEIKH	R	1	4.65	4	1979	3	G+1		L	L
260	355-A PL	L	L	R	L	11.15	4	1980	3	G+1			
261	356	L		R	l	11.15	4	1980	3	G+1			_
201	356-A	_	L	IX	<b>L</b>	11.15	4	1 200	J	GTI		L	L
262	PL	L	L	R	L	11.15	4	1980	3	G+1		L	L
263	357	DATA	SHABBIR MOHD.ALI SHEIKH	С	1	9.29	4	1979	3	G+1	JANTA FLOUR MILL	1	12000
264	3 <u>57-A</u>	L	L	R	L	13.94	4	1980	3	G+1		L	L
												20	



	PL												
265	358 358-A	DATA	SAMIR SHABBIR SHEIKH	R	4	4.65	1	1979	3	G+1		1	15000
266	PL	L	L	R	L	7.43	4	1980	3	G+1		L	L
267	359	DATA	NAFISHA AKRAM KHAN	R	5	4.65	1	1979	3	G+1		1	15000
	359-A												
268	PL	L	L	R	L	9.29	4	1980	3	G+1		L	L
269	360	DATA	SANTOSH KESHAV MANDOKAR	R	3	11.15	4	1985	2	G+1		1	5000
270	361	DATA	CHARANJEET RUSHPAL SINGH	R	5	18.58	4	1980	3	G+1		1	5000
271	362	DATA	ANANT MANAKA NITORE	R	4	1.11	4	2000	2	1		1	4000
272	363	DATA	ANISHA MOHD.ALI MARAF	R	3	4.65	1	1979	3	1		1	9000
* ID	. No. : PL:	Private L	and Loft.										
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** PA	F : 1=Title	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=k	(iosk, 6=0	thers and La	=Locked/Non	-respons	sive.					
**** Ту	pe: 1=Ku	tcha, 2=P	ucca and 3=Semi-puccca.										
273	364	DATA	LALCHAND DHANPAT BHARTI SANJEEVREDDY ERAREDDY	R	5	7.43	4	1991	2	1		2	10000
274	365	DATA	WASARE	R	5	4.65	4	1979	3	G+1		1	3000
275	366	DATA	RAJARAM TADANBHAI BHARATI	R	7	9.29	4	1979	3	1		3	10000
276	367	DATA	RUKMINI RAJARAM BHOSLE	R	3	9.29	4	1991	2	G+1		1	4000
277	368	Z	TOILET	Z	Z	18.58	6	1980	3				
278	369	L	L	R	L	9.29	4	1980	3	1		L	L
279	370	DATA	MANOHAR A.NADAR	R	3	9.29	4	1979	3	G+1		1	5000
280	371	DATA	SULOCHANA KASHINATH MORE	R	10	9.29	4	1980	2	G+1		2	12500
281	372	DATA	MAHADEV LAXMANRAO JADHAV	R	8	9.29	4	1980	2	G+1		2	8000
282	373	DATA	MOHAN NARAYAN SHETTIGAR	R	4	7.43	4	1980	2	G+1		1	10000
283	374	DATA	VISHNUDATTA S.PANDEY	R	3	9.29	4	1972	2	G+1		1	10000
284	377	DATA	SUSHILA SHIVSHANKAR TIWARI	R	2	9.29	4	1987	2	1		1	2000
285	378	DATA	RADHESHAM CHOTELAL RAJBHAR	R	3	9.29	4	1980	3	G+1		1	6000
286	379	DATA	LAXMAN SATVAJI TOTRE	R	6	8.92	4	1980	2	1		1	7000
287	380	DATA	SHRIJAVATI BAIJNATH GUPTA	С	1	7.43	4	1972	2	G+1	RAJESH GENERAL STORES BANE HAIR CUTTING	1	5000
288	381	DATA	CHANDRAKANT BHIKAJI BANE	С	1	11.15	4	1980	3	1	SALOON	1	3000
289	382	DATA	JAYRAM BHIKAJI BANE	R	4	9.29	4	1980	1	1		2	11000
290	383	DATA	SHIKARI RAMRAJ JAISWAR	R	8	9.29	4	1984	2	1		3	11000
291	384	DATA	MANJU VIJAY SINGH	R	3	9.29	4	1982	2	1		2	14000
292	385	DATA	TUFANILAL CONGRESS PATEL	R	5	7.43	4	1980	2	1		1	3500
293	386	DATA	LALMAN RAMRAJ JAISWAR	R	5	9.29	4	1984	2	1		2	11000
294	387	DATA	RAMMILAN Z.YADAV	R	2	8.92	4	1980	2	1		1	5000
			0.10.11.11.11.01.01.01.01.01.01.01.01.01	_					_				

1972

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POOJA GENERAL STORES

С

SHRIJAVATI BAIJNATH GUPTA

295

388

DATA

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9.29



			DEVI PRASAD SITLA PRASAD										
296	389	DATA	GAUND	R	8	7.43	4	1980	2	1		3	12000
297	390	DATA	MAHENDRA K.VARMA	R	6	4.65	4	1990	2	1		4	20000
298	391	DATA	REDALEY RICHARD MACHYADO	R	1	9.29	4	1972	2	1		1	17000
299	392	DATA	SUBHASH K.R.DONGALE	R	5	18.58	4	1980	2	1		1	7000
300	393	DATA	SURESH B.GUPTA	R	4	9.10	4	1992	2	2		1	20000
301	394	DATA	MAHENDRA AMARNATH MISHRA	R	1	9.29	4	1992	2	2		L	L
302	395	DATA	FULCHAND RAMDEO JAISWAR	R	6	11.15	4	1972	2	G+1		2	8000
303	396	L	L	R	L	7.43	4	1980	3	1		L	L
304	397	DATA	SANDEEP DEVIPRASAD GOUD	R	4	9.29	4	1991	2	2		1	8000
305	398	DATA	MAHENDRA SAMJAVAN YADAV	R	7	5.95	4	2000	2	2		1	12000
306	399	DATA	SUMITA CHANDRAKANT BANE	R	6	9.20	4	1979	2	1		1	6000
* ID.	No. : PL	Private L	and Loft.										
** Typ	e of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** PA	F : 1=Title	eholder. 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=	Kiosk. 6=0	thers and L	=Locked/Non	-respons	ive.					
		•	ucca and 3=Semi-puccca.	,			,						
307	400	DATA	GANESH MAHADEVRAO SHINDE	R	3	13.94	4	1975	2	G+1		2	12000
308	403	DATA	SABHADIN SANTU NIRMAL	R	5	4.46	4	1973	2	1		2	9000
309	403	DATA	KEVALADEVI RAMSWAT BHARATI	R	3	7.43	4	1992	2	G+1		1	7000
310	405	DATA	KAILASH TUKARAM GAWALI	R	3	9.29	4	1987	3	1		1	3500
311	406	DATA	TUKARAM GAWALI	R	6	7.43	4	1972	2	1		3	8000
312	407	DATA	NIRMALA SHIVAJI MADANE	R	10	5.95	4	1972	2	G+1		2	14000
313	408	DATA	DHANU VILAS GAWALI	R	5	9.29	4	1982	2	G+1		1	4000
314	409	DATA	TULSIRAM RAMGARIB GUPTA	R	6	5.57	4	1989	2	G+1		1	6000
315	410	DATA	ASHOK RAMBALI PATWA	C	1	7.43	4	1979	3	G+1	VAIBHAV BHAJI SHOP	1	5833
316	411	DATA	BHIM SHANKAR SHINDE	R	6	0.84	4	1995	2	G+1	VAIDHAV BHASI SHOI	2	22000
317	413	DATA	RAM BALI PATWA	R	7	1.39	4	1990	2	G+1		4	12500
317	413	אוא	NAM BALLI ATWA	IX	,	1.55	4	1990	2	0+1	PRAKASH PAWAR	4	12300
318	414	DATA	PRAKASH MUNASHI KANOJIYA	Υ	5	1.39	4	1990	2	G+1	LOUNDRY	3	20000
319	415	DATA	RAMDEEN MATBAR YADAV	R	5	1.67	4	1985	2	G+1		2	15000
320	416	L	PRANITA V.KUMBHAR	R	L	9.29	4	1980	3	G+1		L	L
321	419	DATA	KALPANA THAKUR RATHOD	R	6	9.29	4	1975	2	G+1		1	7500
			ANJAREDDY NARSAREDDY	_					_				
322	420	DATA	MUDYADLE	R	4	18.58	4	1979	3	G+1		1	8000
323	421	DATA	AJMUDDIN MOULSAB SHAIKH	R	4	9.29	4	1979	3	G+1		1	4000
324	422	DATA	RAMDAS DHANPAT BHARTI	R	3	9.29	4	1979	3	G+1		1	5000
325	424	DATA	PADMAVATI MUNNILAL PAHAR	R	7	11.15	4	1972	2	G+1	CHETAN ELECTRICALS	2	10000
326	425	DATA	KISHOR VAMAN CHAVAN	С	1	4.65	4	1992	3	G+1	SHOP	1	ı
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DATA KISHOR VAMAN CHAVAN

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RAJENDRA NAKCHED SINGH

SHIRISH DIGAMBAR JOSHI

MEENA MADHUKAR KADAM

ASHOK ANANT SHIGVAN

LALJI MURAT YADAV

LALJI MURAT YADAV

JAGDAM MURAT YADAV

NAGENDRA LALJI YADAV

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328	427	DATA	RAMBAHADUR B.KSHATRIYA	R	5	16.72	4	1980	3	G+1		1	6000
329	428	DATA	SURENDRAPRASAD G.TIWARI	R	3	11.15	4	1975	2	G+1		1	5500
330	429	DATA	RAMESH GANGARAM SATPUTE	R	3	13.94	4	1980	3	G+1		2	4500
331	430	DATA	DIWAN RANA SINGH	R	4	7.43	4	1990	2	1		2	10000
332	431	L	L	R	L	9.29	4	1980	3	G+1		L	L
333	432	DATA	ANIL MARUTI JADHAV	R	5	9.29	4	1975	2	G+1		2	13000
334	433	DATA	NAMDEV GOVIND MORE	R	4	9.29	4	1975	2	1		1	10000
335	434	DATA	RAJENDRA SING RAWAT	Υ	5	11.15	4	1975	2	G+1	GOURI LADIES TAILOR	2	8000
336	435	DATA	SONALI/SWAPNALI KESHAV INGALE	R	1	11.15	4	1975	2	G+1		L	L
337	436	DATA	SUDHAKAR B.SONKAMBLE	R	4	9.29	4	1975	2	G+1		1	7000
338	437	DATA	NARSING SHIVRAJ KAWALE	R	3	9.29	4	1975	2	1		1	3000
339	438	DATA	KASHINATH SAMARTHA BALANDE	R	3	9.29	4	1975	2	G+1		1	4000
340	439	DATA	NARSHING HANMANT KAMBLE	Υ	1	4.65	4	1975	2	G+1	LAXMI GENERAL STORES	1	3500
* ID.	No. : PL	=Private L	and Loft.										
** Tyı	oe of use	: R=Resi.	., C=Comm., Y=R+C and Z=Others,										
*** PA	F : 1=Titl	eholder. 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=K	iosk. 6=0	thers and L	=Locked/Non	-respons	ive.					
			ucca and 3=Semi-puccca.	, 0-0									
•	•	•	•	Б.		0.00		4075	0	0.4			
341	440	DATA	HOUSABAI NARSHING KAMBLE	R	1	9.29	4	1975	2	G+1		L	L
342	441	DATA	SUNDARLAL VISHWAKARMA	R	4	11.15	4	1975	2	G+1		1	8000
343	442	DATA	BALDEVPRASAD VISHWAKARMA	R	4	11.15	4	1975	2	G+1		1	6000
344	443	DATA	JAWAHARLAL KATWARU YADAV	R	4	11.15	4	1979	3	1		1	6000
345	444	L	L	R	L -	18.58	4	1980	3	G+1		L	L
346	445	DATA	PHOOLAN JAGDISH UPADHYAH RAJENDRA MANKER	R	5	18.58	4	1980	2	1		2	7000
347	474	DATA	VISHWAKARMA	R	5	18.58	4	1979	3	G+1		3	13000
348	475	L	1	R	Ī	18.58	4	1980	3	G+1		ı	L
349	476	DATA	RAMESH ALJI RASAM	R	5	13.94	4	1979	3	1		2	5500
350	477	DATA	DINKAR SAMBHAJI PANSARE	R	4	11.15	4	1970	3	G+1		1	4000
351	478	DATA	RAJMANI RAMAVTAR PAL	R	6	4.65	4	1979	3	1		1	5000
352	479	DATA	JAYNATH SUBHARO YADAV	R	4	13.94	4	1982	2	1		1	6000
353	480	L	SOMNATH YADAV	R	i	9.29	4	1980	3	1		i	1
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DATA MUKESH NAVSHYA WANGAD



362	489	DATA	GAJENDRA RAGHUNATH KAMBLE CHATURABAI SADHURAM	R	5	7.43	4	1975	3	G+1		1	8000
363	490	DATA	WAGHMARE	R	6	7.43	4	1975	3	G+1		2	8000
364	491	DATA	PRAKASH SAHDEV TILWE	R	4	5.95	4	1975	3	1		L	6000
365	492	DATA	BISUNDEO TRIPATHI	R	6	9.29	4	1975	2	G+1		1	5000
366	493	DATA	SUNIL BHOLA MOURYA	R	3	11.15	4	1975	2	G+1		1	10000
367	494	DATA	SHITAL SACHIN SASANE	R	3	9.29	4	1975	2	G+1		1	4000
368	495	DATA	MANGESH BALIRAM GURAV	R	5	18.58	4	1975	2	1		1	8000
369	496	L	RAJENDRA SING RAWAT	R	L	8.36	4	1975	3	G+1		L	L
370	497	DATA	SUKHVIR SING RAVAT	R	5	8.36	4	1975	3	G+1		1	13000
371	498	DATA	MOHNI PRASAD NAUTIYAL	R	6	16.72	4	1975	3	G+1		1	10000
372	499	DATA	WAMAN NARSING KAMBLE	R	6	18.58	4	1975	2	G+1		1	4000
373	500	DATA	KASHINATH GOVINDO BELEL	R	3	11.15	4	1980	2	G+1		1	9000
374	501	DATA	JAYPRAKASH M.MOURYA	R	5	9.29	4	1975	2	G+1		1	4000
* ID.	No. : PL	=Private L											
** Ty	pe of use	: R=Resi.	, C=Comm., Y=R+C and Z=Others,										
*** PA	\F : 1=Titl	eholder, 2	2=Encroacher, 3=Tenant, 4=Squatter, 5=k	(iosk, 6=C	thers and L	=Locked/Non	-respons	sive.					
**** Tv	pe: 1=Ku	tcha. 2=P	ucca and 3=Semi-puccca.				·						
375	502	DATA	SATENDRA KUMAR SINHA	R	4	7.43	4	1975	2	G+1		1	6000
376	503	DATA	ARVIND JAGDISH SHARMA	R	1	11.15	4	1975	2	G+1		1	5000
377	504	DATA	NARENDRA MAHATAM SINGH	R	4	9.29	4	1970	2	1		1	12000
378	505	DATA	INDAL SALTU YADAV	C	1	9.29	4	1982	2	1	CLOTH CENTRE	i	L
379	506	DATA	RAJDEV SALTU YADAV	R	2	5.57	4	2002	2	G+1	OLO III OLIVINE	1	4000
380	507	DATA	SHYAM NARAYAN INDIRA P.TIWARI	C	1	5.57	4	1982	2	1	TIWARI GENERAL STORES	1	7000
381	508	DATA	RAMDAS MAGRU YADAV	R	2	5.57	4	1986	3	1	TIWARA GENERALE GIGINES	1	3000
382	511	DATA	MEHBOOB HYDERSAHEB BAGWAN	R	5	7.15	4	1992	2	G+1		1	10000
383	512	DATA	HASHIM ALI M.A ANSARI	R	4	9.29	4	1972	2	1		2	8000
384	513	DATA	VITTHAL SAKHARAM PAWAR	R	2	11.15	4	1987	2	G+1		1	4000
385	514	DATA	SATISH GOVIND THAKUR	R	4	7.43	4	2000	2	G+1		1	8000
386	515	DATA	NANDA SHANKAR MOHITE	R	5	5.57	4	1992	2	G+1		1	8000
387	516	DATA	GAJENDRA CHANDRAKANT JHA	R	3	7.80	4	1990	2	G+1		2	9000
388	517	DATA	PREMCHAND MADHU SAROJ	R	5	7.43	4	1980	3	G+1		1	6000
389	518	DATA	VILAS VASUDEV CHAWAN	R	6	4.65	4	1987	1	G+1		1	6000
390	519	L	L	R	L	23.23	4	1980	3	G+1		Ĺ	L
391	520	DATA	JITENDRA TUKARAM BAMANE	R	7	13.94	4	1985	2	G+1		3	23000
392	521	DATA	SONI NAVSHYA WANGAD	R	2	11.15	4	1985	2	1		1	3000
393	522	DATA	AARTI JAYRAJ KARAMBELKAR	R	1	7.43	4	1972	2	1		1	6000
394	523	DATA	DEEPAK SHANTARAM SAWARE	R	3	13.94	4	1985	2	1		1	5000
	0_0				•		•		_	•		•	0000

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396	525	L	L	R	L	9.29	4	1980	3	1		L	L
397	526	L	L	R	L	9.29	4	1980	3	1		L	L
398	527	L	L	R	L	9.29	4	1980	3	1		L	L

<sup>\*</sup> ID. No. : PL=Private Land Loft.

<sup>\*\*</sup> Type of use : R=Resi., C=Comm., Y=R+C and Z=Others,

<sup>\*\*\*</sup> PAF: 1=Titleholder, 2=Encroacher, 3=Tenant, 4=Squatter, 5=Kiosk, 6=Others and L=Locked/Non-responsive.

<sup>\*\*\*\*</sup> Type: 1=Kutcha, 2=Pucca and 3=Semi-puccca.



## 5. LIST OF PAPs IN KALBADEVI

Sr.	ID.	Rem-	Name of the owner / occupant of	Туре	Family	Carpet	Cate-	Const	ruction	No. of	Nature of Activity	No. of	Monthly
No.	No.	arks	structure	of use *	size/ Employees	area (in sq. mtrs.)	gory of PAF**	Year	Type ***	Rooms	·	Adult Earner	HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			(ST-7) HAZARI HOUSE, DR.C.H.STRE	<u>ET</u>									
			(G+3)										
1	1	DATA	LALKUMAR T.HAZARI	Υ	9	139.35	1	1950	2	1	HAZARI TRADING COMP.	1	166667
2	2	L	LALKUMAR T.HAZARI	Ċ	Ľ	139.35	1	1950	2	1	I	i	100007
3	3	ī	LALKUMAR T.HAZARI	C	Ī	139.35	1	1950	2	1	<u>-</u>	Ī	ī
4	4	ī	LALKUMAR T.HAZARI	C	Ī	139.35	1	1950	2	1	I	Ī	ī
5	5	Ī	LALKUMAR T.HAZARI	C	Ī	139.35	1	1950	2	1	_ I	Ī	ī
6	6	L	LALKUMAR T.HAZARI	C	_ L	139.35	1	1950	2	1	L	- L	L
7	7	L	LALKUMAR T.HAZARI	C	Ĺ	139.35	1	1950	2	1	L	L	L
8	8	L	LALKUMAR T.HAZARI	R	L	139.35	1	1950	2	1		L	L
9	9	L	LALKUMAR T.HAZARI	R	L	139.35	1	1950	2	1		L	L
10	10	L	LALKUMAR T.HAZARI	R	L	139.35	1	1950	2	1		L	L
			(ST-7) MAZDA ENTERPRISES, DHOB	I TALAO	. DR.C.H.STR	EET							
11	1	L	RUSTAM PARVARISH	С	L	L	1	L	L	1	MAZDA ENTERPRISES	L	L
12	2	L	RUTAM PARVARISH	С	L	27.87	1	1950	L	1	L	L	L
			(ST-7) R.B.T.MANSION, DHOBI TALA	O, C.H.S	TREET								
			<u>(G+3)</u>										
40	4		I / OLULA CANU AL TAINI	•		40.70	0	4050	0	4	MUMBAI		
13	1	L	L / CHHAGANLAL JAIN	С	L	16.72	3	1950	2	1	ELEC.HARDWARE	L	L <sub>.</sub>
14	2	L	L/L	С	L	16.72	3	1950	2	1	L NEW POPULAR MEN'S	L	L
15	3	L	L/L	С	L	7.43	3	1950	2	1	SALOON	L	L
16	4	L	L/L	С	L	11.15	3	1950	2	1	PALAK TRADING CO.	L	L
17	5	L	L / RAMESH S.PADHIAR	С	L	16.72	3	1950	2	1	S.N.FOODS	L	L
18	6	L	L / SATISH CHAWAN	С	L	11.15	3	1950	2	1	L	L	L
											SUPER PAPER &		
19	7	DATA	L / RAMESHCHANDARA DHANRAJ JAIN	С	2	L	3	1950	2	1	METAL MART	2	20000
20	8	L	SUBODH DAYA SHETTY	С	1	1	1	1950	2	1	MEGHA BAR & RESTAURANT	1	ı
20	J	_	(ST-7&E) WADIA BLDG., OPP.ARDSE		_	Γ (G+2)	•	1000	_	'	ALOH OR MI	_	L
			(OT TAL) WADIA BLDG., OFF.ARDGE	-IX DITIIVI	JI DONE OLO	1 (OTZ)					GANDHI GENERAL		
21	1	DATA	L / ABDULLA ABDUL REHMAN GANDHI	С	2	L	3	1930	2	1	STORES	1	10000
22	2	DATA	L / MERBHAI PAVWALA	С	1	1	3	1930	2	1	M.PERSON & CO.	1	10000



23	3	DATA	L / SANJAY K.MAKWANA	С	1	L	3	1930	2	1	M.K.ZEROX ZORASHTRIAN	1	10000
24	4	L	L/L	С	L	L	3	1930	2	1	HOMIOPATHIC	L	L
25	5	L	L / GOES JOE MARTIN	С	L	L	3	1930	2	1	RELINCE TAILORING SHOP	1	L
26	6	L	L / PARASMAL JIAN	C	L	Ĺ	3	1930	2	1	KUMAR JEWELER'S	L	L
_0	ŭ	_		Ü	_	_	ŭ		_	•	MAHENDRA	_	_
27	7	DATA	L / MAHENDRA BABULAL JAIN	С	1	L	3	1930	2	1	JEWELLERS	1	100000
28	8	L	L/L	С	L	L	3	1930	2	1	ZORASHTRIAN HOMIOPATHIC	1	L
20	O	L	L/ L	C	L	L	3	1950	2	'	ZORASHTRIAN	L	_
29	9	L	L/L	С	L	L	3	1930	2	1	HOMIOPATHIC	L	L
									_		POWER AID/TECHNO		
30	10	DATA	L / M.H.GOPANI	С	1	L	3	1930	2	1	SALE SONIA EN	1	60000
31	11	L	L / LALLU ZAIWALA	R	L	L	3	1930	2	1		L	L
32	12	L	L / KAWAS P.MISTERY	R	L	L	3	1930	2	1		L	L
33	13	L	L / MEENU D.PONCHKHANWALA	R	L	L	3	1930	2	1		L	L
34	14	L	L / NAWROJI VESSUNA	R	L	L	3	1930	2	1		L	L
35	15	DATA	L / ATUL M.GOPANI	С	1	L	3	1930	2	1	SONIYA ENTERPRISES	1	50000
36	16	L	L/L	R	L	L	3	1930	2	1		L	L
37	17	L	L / ROSHAN M.DASTUR	R	L	L	3	1930	2	1		L	L
38	18	L	L / KERSI ENGINEER	R	L	L	3	1930	2	1		L	L
39	19	L	L / PHEROZE N.NESSONA (ST-7D) WADIA TRUST, NR. AAJ TAK	R	L	L	3	1930	2	1		L	L
40	1	L	L / DR.JACK KOSHWANI	С	L	16.72	3	1940	3	1	DENTAL CLINIC BELLAIR	L	L
41	2	DATA	L / KANWALJIT SINGH	С	2	L	3	1950	2	1	MANUFACTURE	1	20000
			(ST-7F) KANHAIYA BLDG., J.S.S.ROAD										
			<u>(G+1)</u>										
40	4		L / S.J.SINGHI	С			3	1010	0	4	SANGHVI & CO.JEWELLERS		
42	1	L	L / S.J.SINGHI	C	L	L	3	1912	2	1	G.V.JAIN &	L	L
43	2	L	L / G.V.JAIN	С	L	L	3	1912	2	1	CO.JEWELLERS	L	L
											A.V.ANVEKAR		
44	3	L	L / V.A.ANVEKAR	С	L	L	3	1912	2	1	JEWELLERS	L	L
45	4	L	L/Y.V.SINGHI	С	L	L	3	1912	2	1	Y.V.SINGHI & SONS	L	L
46	5	L	L / G.S.SINGHI	С	L	L	3	1912	2	1	G.S.SINGHI & CO.	L	L
47	6	L	L/L	R	L	L	3	1912	2	1		L	L
48	7	L	L/L	R	L	L	3	1912	2	1		L	L
49	8	L	L/L	R	L	L	3	1912	2	1		L	L
50	9	L	L/L	R	L	L	3	1912	2	1		L	L
51	10	L	L/L	R	L	L	3	1912	2	1		L	L
52	11	L	L/L	R	L	L_	3	1912	2	1		L	L



			(ST-7G) KHATAU BLDG., V.M.VELKAR	ROAD (	<u>3+1)</u>								
53	1	L	L / PADMAJI	С	L	L	3	1912	2	1	SHIVAM PLYWOOD	L	L
54	2	L	L/L	С	L	L	3	1912	2	1	L	L	L
55	3	L	L / RATANLAL	С	L	L	3	1912	2	1	L	L	L
56	4	L	L / KAILASH BEN SHANKAR RAJ	R	L	L	3	1912	2	1		L	L
57	5	L	L / MOHANDAS DESAI	R	L	L	3	1912	2	1		L	L
58	6	L	L / JAYANTILAL PATHARIYA	R	L	L	3	1912	2	1		L	L
59	7	L	L / GANDALAL PATHARIYA	R	L	L	3	1912	2	1		L	L
60	8	L	L / SADHANA DEEPAK RAO	R	L	L	3	1912	2	1	JAI MATHUR TESTY	L	L
61	9	L	L / J.Y.JOSHI	R	L	L	3	1912	2	1	WADAPAV	- 1	1
62	10	L	L/L	C	- L	9.29	3	1912	3	1	1	ī	ī
-		_	(ST-7I) SHIDWA/S.K.SHAH BLDG.	•	_	0.20	Ū	.0.2	· ·		_	_	_
63	1	DATA	L / SUHAS GOVIND LOTALIKAR	С	1	L	3	1972	2	G+1	1	1	1
00	•	DATA	E7 GOTING GOVIND EGTALITOTIC	Ü		_	Ü	1072	_	011	S.G.LOTLIKAR	_	_
64	2	DATA	L / SURESH GOVIND LOTALIKAR	С	1	L	3	1972	2	G+1	JEWELLERS	L	L
65	3/4/5/6	DATA	L / VINOD K.SHAH	С	2	L	3	1930	2	1	S.K.SHAH & SONS JEWELLERS	1	100000
66	7	DATA	VIMAL SAGARMAL RATHOD	C	3	L	1	1912	2	1	S.S.RATHOR & CO.	1	12000
67	8	DATA	L / CHETAN JAICHAND SINGHI	C	4	Ī	3	L	L	Ĺ	M.D.SINGH JEWELLERS	1	50000
0.	Ū	277.	(ST-7J) MACHHI MARKET (BLDG.G+1)	· ·	·	_	· ·	_	_	_		·	00000
68	1	L	MOHD.ATIQUE PATHAN / KESHULAL	С	L	16.72	3	1940	3	1	MAHALAXMI METAL	L	L
			VIJAYCHAND JAIN	-							MART		
											VISHAL GENERAL		
69	2	L	MOHD.ATIQUE PATHAN / L	С	L	7.43	3	1950	3	1	STORES	L	L
70	3	L	MOHD.ATIQUE PATHAN / L	С	L	11.15	3	1940	3	1	MAHAVIR STORES	L	L
71	4	L	MOHD.ATIQUE PATHAN / L	С	L	3.34	3	1940	3	1	L	L	L
72	5	L	MOHD.ATIQUE PATHAN / L	C	L	3.34	3	1940	2	1	L	L	L
	6	DATA	MOHD.ATIQUE PATHAN / SULOCHANA	С	2	L	3	1877	3	1	KHADE BROTHERS	2	5000
73			DAMODAR KHADE										
74	7	L	MOHD.ATIQUE PATHAN / L	С	L	9.29	3	1940	2	1	L	L	L
75	8	L	MOHD.ATIQUE PATHAN / L	C	L	3.34	3	1940	2	1	L	L	L
76	9	DATA	MOHD.ATIQUE PATHAN / SMITA RAMESH KHOT	С	2	L	3	1930	2	1	ATISH STORES	2	14000
77	10	L	MOHD.ATIQUE PATHAN	R	L	9.29	1	1940	2	1		L	L
78	11	L	MOHD.ATIQUE PATHAN	R	L	L	1	L	L	L		L	L
79	12	L	MOHD.ATIQUE PATHAN	R	L	L	1	L	L	L		L	L
80	13	L	MOHD.ATIQUE PATHAN	R	L	L	1	L	L	L		L	L
81	14	L	MOHD.ATIQUE PATHAN	R	L	L	1	L	L	L		L	L
82	15	L	MOHD.ATIQUE PATHAN	R	L	L	1	L	L	L		L	L



83	16	L	MOHD.ATIQUE PATHAN	С	L	9.29	1	1940	2	1	OFFICE	L	L
			(ST-7J) MACHHI MARKET (SHOP'S)										
84	17	DATA	ASHWINI ANIL WADKAR	С	2	L	5	L	L	L	FISH BUSINESS	2	18000
85	18	DATA	TARABAI RAMA KOLI	С	1	L	5	L	L	L	FISH BUSINESS	1	4000
86	19	DATA	PADMINI KRUSHNA KOLI	С	1	L	5	L	L	L	FISH BUSINESS	1	4000
87	20	DATA	JAYWANTI VIJAY MEHER	С	2	L	5	L	L	L	FISH BUSINESS	2	29500
88	21	DATA	DATTARAM KASHINATH KHALDE	С	3	L	5	1952	L	L	VEG.BUSINESS	2	10000
89	22	DATA	KALABAI GOPI KACHHAVE	С	1	L	5	1962	L	1	VEG.BUSINESS	1	3000
90	23	DATA	ULABAI DAGDU JADHAV	С	1	L	5	1962	L	1	VEG.BUSINESS	1	3000
91	24	DATA	ASHA PRAKASH KOLI	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
92	25	DATA	SHEETABAI PAWAR	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
93	26	DATA	KISANI RAMESH KOLI	С	1	L	5	L	L	L	VEG.BUSINESS	1	6000
94	27	DATA	LAXMI FATU PAWAR	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
95	28	DATA	MARY DOMNIC KOLI	С	1	L	5	L	L	L	VEG.BUSINESS	1	6000
96	29	DATA	JANA FRANCIS BAVKAR	С	1	L	5	L	L	L	FISH BUSINESS	1	6000
97	30	DATA	KALPANA KISHOR KOLI	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
98	31	DATA	KASHIBAI RAMCHANDRA KOLI	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
99	32	DATA	SOMATI ANANT PATIL	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
100	33	DATA	ANUSAYA ANANT PATIL	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
101	34	DATA	HARSHALA HEMANT MARDE	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000
102	35	DATA	BHARATI RAJKUMAR DHANU	С	1	L	5	L	L	L	VEG.BUSINESS	1	9000



## 6. LIST OF PAPs IN GIRGAON

Sr.	ID.	Rem-	Name of the owner / occupant of	Туре	Family	Carpet	Cate-	Const	ruction	No. of	Nature of Activity	No. of	Monthly
No.	No.	arks	structure	of use *	size/ Employees	area (in sq. mtrs.)	gory of PAF**	Year	Type ***	Rooms		Adult Earner	HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			(ST-8A&B) ATMARAM BLDG,, CHANDA	NWADI	, THAKURDW	<u>AR</u>							
	4		OHOLIOUS FARANTII AL DALIOADE	0		07.40	0	4000	0	4	SHREE MEWAD HINDU		
1	1	L	CHOUGULE / KANTILAL BAUSARE	С	L	37.16	3	1960	2	1	HOTEL	L	L
2	2	L	CHOUGULE / BHARAT GANESHMAL JAIN	С	L .	37.16	3	1960	2	1	METAL TRADING	L	L
3	3	L .	CHOUGULE / HANSA PREMCHAND GUPTA	С	L	37.16	3	1960	2	1	GUPTA FARSAN MART	L	<u>L</u>
4	4	L .	CHOUGULE / L	K	L .	13.94	3	1960	2	1		L	L
5	5	L .	CHOUGULE / L	R	L .	13.94	3	1960	2	1		L	L
6	6	L .	CHOUGULE / L	R	L .	13.94	3	1960	2	1		L	L
7	7	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
8	8	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
9	9	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
10	10	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
11	11	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
12	12	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
13	13	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
14	14	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
15	15	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
16	16	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
17	17	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
18	18	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
19	19	L	CHOUGULE / L	R	L	13.94	3	1960	2	1		L	L
			(ST-8B) CHANDANWADI, OPP.ZAWBA	RAM MA	<u>ANDIR, THAKU</u>								
20	1	Z	SHIV SENA SAKHA	Z	L	11.15	6	1950	2	1		L	L
21	2		L / SUDHAKAR SHANKAR KHEDEKAR	С			3	1950	2	1	KHEDEKAR FATAKA MART & XEROX	ı	
22	3	L	L / RAJESH	C	_	_	3	1950	2	1	LUCKY XEROX	L	ı
22	3	_	L/RAJESH	C	L	L	3	1930	2		SHREE AMBE PAPER	<u> </u>	<u>L</u>
23	4	L	L / DILIP D.NAIK	С	L	L	3	1950	2	1	MART	L	L
24	5	L	L	С	L	L	L	1950	2	1	L	L	L
25	6	L	L / JEETMAL LAUJI PATEL	С	L	L	3	1950	2	1	TEA STALL	L	L
	_			_					_		KUTUMB SAKHI UPHAR		
26	7	L	L / KUTUMB SAKHI UPHAR GRAHA	С	L	L	3	1950	2	1	GRAHA	L	L
27	8	L	L / YUSUFALI RAJJABALI IMAMI	С	L	L	3	1950	2	1	YUSUF & CO.STOVE	L	L



											REPAIRING		
28	9	L	L / MUNIRA MOAYYED	С	L	L	3	1950	2	1	DELUX CUTILERY SHOP ADARSHA WEFAR &	L	L
29	10	DATA	LATA B.SHINDE	С	1	L	1	1912	2	1	FARSHAN SHRI PANCHAMERU	L	L
30	11	DATA	NIRANJAN BORAWAT	С	1	L	1	L	L	L	MARBELS	L	L
			(ST-8C) WIDOW PATIL HOUSE, SUNSH	<b>INE HOTE</b>	L, THAKU	IRDWAR SIG	NAL						
24	4	DATA	I /IIA DENDOA MOLIANII AL DUANIZUDIA	_	1	42.04	2	4040	0	4	BHANKHARIA TEA	4	50000
31 32	1 2	L	L / HARENDRA MOHANLAL BHANKHRIA L	C C	ı I	13.94 3.34	3 L	1942 1942	2 2	1 1	COMPANY MISHRA PAN BIDI SHOP	1 L	50000 L
32	2	L	L	C	L	3.34	L	1942	2	1	SUNSHINE	L	L
33	3	DATA	L / SHIRIN R.PHIROZ MOHD.	С	4	185.80	3	1912	2	1	RESTAURANT & BAR	L	L
34	4	L	L	С	L	L	L	L	L	L	L	L	L
			(ST-8E) PATHARE PRABHU BHAVAN, I	NR.THAKU	JRDWAR S	<u>SIGNAL</u>							
35	1	L	L / PUSHPA HIRALAL GUPTA	С	L	7.43	3	1962	2	1	ASHTAVINAYAK SWEET FARSAN MART		1
36	2	L	L / VASANT GANGARAM KOLTE	С	L	7.43 7.43	3	1962	2	1	SHEETAL TABACO SHOP	L	L I
37	3	L	L / VASANT GANGARAM KOLTE	C	ī	0.93	3	1972	2	1	PAN BIDI SHOP	ī	Ī
38	4	L	L / DR.NARMADA V.BHATE	C	ī	7.43	3	1962	2	1	HOMEOPATHIC CLINIC	L	ī
	•	_	_, _,,	Ū	_		· ·	.002	_		SHINGAR ART	_	_
39	5	DATA	L / SUNIL SHIRSAT	С	1	7.43	3	1912	2	1	JEWELLERY	1	25000
40	6	DATA	ANANT VITHOBA GANGAN	С	1	7.43	1	1960	2	1	LOKMANYA BIDI SHOP KIRTIKAR	1	7000
41	7	L	L/L	С	L	7.43	3	1972	2	1	BROS.LONCHA & PAPAD	L	L
42	8	L	L/L	С	L	9.29	3	1972	2	1	VINAYAK FOOTWEAR	L	L
43	9	L	L/L	С	L	9.29	3	1972	2	1	NIYATI STORES	L	L
44	10	L	L/L	С	L	7.43	3	1972	2	1	HEERA MOBILE CENTRE ABHUSHAN BORS.ART	L	L
45	11	DATA	GIRISH VISHNU VERNEKAR	С	1	8.36	1	1937	2	1	JEWELLERY	1	15000
46	12	L	L	С	L	L	L	1962	2	1	TAILORING CLASS PATHARE PRABHU	L	L
47	13	L	L	С	L	L	L	1962	2	1	CHARITIES	L	L
48	14	L	L	С	L	L	L	1962	2	1	TRUST OFFICE	L	L
49	15	L	L	С	L	L	L <sub>.</sub>	1962	2	1	HALL & OFFICE	L	L
50	16	L	L	С	L	L	L <sub>.</sub>	1962	2	1	HALL & OFFICE	L	L
51	17	L	L	С	L	L	L	1962	2	1	HALL & OFFICE	L	L
52	18	L	L	C	L	L	L	1962	2	1	HALL & OFFICE	L	L
53	19	L	L	C	L	L	L	1962	2	1	HALL & OFFICE	L	L
54 55	20 21	L L	L	D	L	L	L	1962 1962	2 2	1 1	HALL & OFFICE	L	L
55 56	21	L	L	D.	L	L	L	1962	2	1		L	L
50 57	23	L	L I	R	L I	L I	L	1962	2	1		L	L I
58	23 24	L	L	R	ı	L I	L	1962	2	1		Ī	I I
50			_	11				1302		'			_



			(ST-8G) PETHE BLDG., TAKKURDWA	R NAKA									
	_								_		WAMAN HARI PETHE		
59	1	DATA	SUBHASH SHRIKRUSHNA PETHE	С	1	157.93	1	1935	2	1	JWELLERS WAMAN HARI PETHE	L	L
60	2	DATA	BHALCHANDRA WAMAN PETHE	С	1	148.64	1	1935	2	1	JWELLERY SHOP	L	L
61	3	L	SUBHASH S.PETHE	R	L	L	1	1930	2	1		L	L
62	4	L	BHALCHANDRA W.PETHE	R	L	L	1	1930	2	1		L	L
63	5	L	PRAVIN PETHE	С	L	L	1	1935	2	1	L	L	L
64	6	DATA	APARNA ARVIND BHUSKUT	R	2	11.15	1	1930	2	1		1	10000
65	7	DATA	USHABAI KRISHNARAO KALE	R	5	16.72	1	L	2	1		1	35800
66	8	DATA	SUNIL HARI SAHASRABUDDHE	R	4	16.72	1	1930	2	1		1	15000
67	9	DATA	AMRUTA ATUL PETHE	R	1	L	1	1930	2	6		1	L
68	10	DATA	BHALCHANDRA WAMAN PETHE	R	7	78.97	1	1930	2	2		1	100000
69	11	DATA	SURYAKANT RAGHUNATH PETHE	R	3	92.90	1	1930	2	4		1	35000
			(ST-8G) 289 SARASWATI NIWAS, THA	KURDWAR	NAKA								
											CHANDRAKANT		
70	1	DATA	CHANDRAKANT HARI BHEKARE	С	2	20.44	1	1930	2	1	H.BHEKARE JWELLERS	L	L
			(ST-8HF) BLDG NO.260L, KRANTI NA										
71	1	DATA	DATTATRAY SHANKAR PITNAIK	R	4	14.86	1	1912	2	1		3	17500
72	2	DATA	SHARAD KRUSHNA KHEDEKAR	R	2	9.29	1	1912	2	1		2	7000
73	3	L	DILIP KAHER	R	L	14.86	1	1942	2	1		L	L
74	4	DATA	RAJENDRA DHONDURAM PANCHAL	R	4	15.79	1	1912	2	1		2	20000
75	5	DATA	ANAND GOVIND SAWANT	С	1	16.72	1	1912	2	1	BHAWANI PRESS	1	5000
76	6	DATA	SUNITA BALWANT SANE	R	1	9.10	1	1912	2	1		L	L
77	7	DATA	NIKHIL BALWANT SANE	R	2	9.10	1	1912	2	1		2	70000
78	8	DATA	PARVATI SHANKAR NANDGAUNKAR	R	6	9.29	1	1912	2	1		3	11000
79	9	L	ANAND KUTREKAR	R	L	14.86	1	1942	2	1		L	L
80	10	DATA	BHUPENDRA DATTARAM GURAV	R	1	11.15	1	1972	2	1		1	15000
81	11	DATA	SWATI BHUPENDRA GURAV	R	3	11.15	1	1972	2	1		1	10000
82	12	L	SALPAL	R	L	14.86	1	1942	2	1		L	L
83	13	DATA	KISHOR PANDURANG LAMANE	R	4	11.15	1	1932	2	1		2	85000
84	14	DATA	PRASHANT VASANT CHAVAN	R	3	12.08	1	1912	2	1		2	36000
85	15	DATA	SRIDHAR BHASKAR GHARAT	R	4	8.92	1	1887	2	1		1	10000
86	16	DATA	RAJENDRA VISHWANATH CHAUHAN	R	3	11.15	1	1932	2	1		1	12000
87	17	DATA	NARENDRA SHANTARAM KELASKAR	R	4	8.92	1	1912	2	1		2	10000
88	18	L	VED PATHAK	R	L	14.86	1	1942	2	1		L	L
89	19	DATA	NIKHIL BALWANT SANE	R	1	9.10	1	1912	2	1		1	30000
90	20	DATA	BHAVAESH ASHOK GOLE	R	3	15.79	1	1912	2	1		3	40000
91	21	DATA	YAMUNA VISHWANATH CHAUHAN	R	1	11.15	1	1932	2	1		L	L
92	22	DATA	PRABHAKAR R.SALAGRE	R	7	14.86	1	1912	2	1		2	6000
93	23	DATA	SHASHIKANT BHASKAR GHARAT	R	3	7.43	1	1912	2	1		1	8000



94	24	L	L	С	L	14.86	1	1942	2	1	L	L	L
95	25	DATA	NIRMALA VASANJI SHAH	R	2	15.05	1	1932	2	1		1	5000
			(ST-8I) BLDG NO.252/58, KRANTI NA	<u>GAR, OPP.S</u>	<u>HIVSENA</u>	<u>SAKHA</u>							
96	1	DATA	SHRIKRUSHNA D.SAVANKAR	С	2	L	1	1912	2	G+1	SHRIKRUSHNA TOBACO STORES ROYAL KES	1	15000
97	2	DATA	MURLIBHAN BABURAO WAGHMARE	С	1	16.72	1	1972	2	1	KARTANALAYA MAHARASHTRA	1	15000
98	3/4	DATA	ROSHANLAL CHAMPALAL JAIN	С	5	L	1	1965	2	1	PLYWOOD SHARMA HEALTH	1	20000
99	5	DATA	WASHIM SARFRAZ RANA	С	3	L	1	1970	2	1	CENTRE	3	40000
100	6	DATA	L / NIJAMUDDIN SUBHAN KHOKAR	С	1	L	3	1960	3	G+1	FINE MATERASIS	1	5000
101	7	L	L / SHARAD M.INDULKAR	С	L	L	3	L	L	L	L	L	L
102	8	L	L / SHARAD M.INDULKAR	С	L	L	3	L	L	L	L	L	L
103	9	DATA	LAXMI MADHUKAR DHONASE	R	4	11.15	1	1932	2	1		1	12000
104	10	DATA	SHAILENDRA S.SALUNKE	R	4	13.38	1	1952	2	1		1	25000
105	11	DATA	SACHIN RAMAKANT KERKAR	R	3	12.08	1	1932	2	1		2	65000
106	12	DATA	SURYAKANT R.CHITALIA	С	1	14.31	1	1972	2	1	L	1	50000
107	13	L	KUSUM CHICHNEKAR	R	L	L	1	L	L	L		L	L
108	14	L	THORAT	R	L	L	1	L	L	L		L	L
109	15	L	KISHOR VEDAK	R	L	L	1	L	L	L		L	L
110	16	DATA	PRADIP KESHAV ADURKAR	R	1	12.08	1	1952	2	1		1	20000
111	17	DATA	SUREKHA PRAFUL POWLE	R	4	13.01	1	1912	2	1		3	38000
112	18	DATA	SHOBHA SADASHIV KAREKAR	R	1	15.79	1	1912	2	1		L	3000
113	19	DATA	NILESH DIWAKAR RELE	R	3	L	1	1912	2	1		1	25000
114	20	DATA	NIYATI ASHOK WADEKAR	R	4	15.79	1	1912	2	1		1	6000
115	21	DATA	SHANTILAL GAUSAR GALA	R	5	14.49	1	1970	2	1		4	95000
116	22	L	ATUL HAZARE	R	Ĺ	14.86	1	1912	2	1		L	L
											ANNA GENERAL		
117	23	DATA	KISHOR PANDURANG LAMANE	С	1	2.79	1	1932	2	1	STORES	1	10000
118	24	L	L	С	L	L	1	L	L	L	SPICY COLLECTION	L	L
			(ST-8I) BLDG NO.260A, KRANTI NAG	AR, OPP.SH	<u>IVSENA S</u>	<u>AKHA</u>							
119	1	L	DIPAK POULE	С	L	9.29	1	1942	2	1	BORA WATCH	L	L
120	2	L	RAJAN HANDE	С	L	L	1	1942	2	1	L	L	L
121	3	L	DR.TUSHAR HANDE	С	L	L	1	1942	2	1	CLINIC	L	L
122	4	L	RAMA RAJAN SAWANT	С	L	L	1	1942	2	1	RAJESHRI LOTTERY	L	L
123	5	DATA	L / HARESH A.ROHIRA	С	3	0.00	3	1932	2	1	BHARAT LIGHT HOUSE	1	20000
124	6	L	SANTOSH MAHADIK	С	L	9.29	1	1942	2	1	GANESH TEA HOUSE	L	L
125	7	L	VARSHI GALA	С	L	L	1	1942	2	1	L	L	L
126	8	L	VARSHI GALA	С	L	L	1	1942	2	1	L P.RAMCHANDRA	L	L
127	9	DATA	DATTATREY RAMCHANDRA PATIL	С	3	0.00	1	1940	2	1	TAILORING SHOP	2	46000



128	10	L	GIRIJADEVI K.JOHN	С	L	L	1	1942	2	1	KRISHNA MEDICAL & GENERAL STO.	L	L
129	11	1	RATILAL PATEL	C	1	1	1	1942	2	1	K.R.SOCIETY GENERAL STORES	1	1
130	12	DATA	RATAN ASHOK YADAV	R	2	13.38	1	1932	2	1	OTOREO	1	5500
131	13	I	JULIE RATNAKAR	R	ī	10.00	1	1942	2	1		i	I
132	14	Ī	GUJAR	R	ī	ī	1	1942	2	1		ī	Ī
133	15	Ī	MAHESH BHALCHANDRA HARLEKAR	R	ī	_ 11.15	1	1942	2	1		ī	Ī
134	16	DATA	SANTOSH DHONDU SHINDE	R	4	14.86	1	1912	2	1		1	7000
135	17	DATA	BHASKAR R.MYANA	R	4	13.38	1	1912	2	1		1	12000
136	18	L	RAVINDRA PATHANKAR	R	L	L	1	1942	2	1		Ĺ	L
137	19	DATA	VINAYAK D.MANJREKAR	R	3	13.38	1	1912	2	1		1	30000
138	20	DATA	L / KETAN SATYAWAN PARAB	R	7	12.08	3	1932	2	1		2	15000
139	21	DATA	PRAMOD NARAYAN KULKARNI	R	2	11.15	1	1912	2	1		1	10000
140	22	DATA	L / JITENDRA KASHINATH JADHAV	R	4	8.36	3	1932	2	1		2	40000
141	23	DATA	REVATI DINANATH RANE	R	3	11.15	1	1912	2	1		1	8000
142	24	L	L	R	L	L	1	L	L	L		L	L
143	25	DATA	LALSEN GANPATRAO VAIUDE	R	3	14.86	1	1970	2	1		1	12000
144	26	L	L	R	L	11.15	1	1942	2	1		L	L
145	27	L	L	R	L	11.15	1	1942	2	1		L	L
146	28	L	L	R	L	11.15	1	1942	2	1		L	L
147	29	L	L	R	L	11.15	1	1942	2	1		L	L
148	30	DATA	L / SURYAPRAKASH D.GUJRATHI	R	3	12.08	3	1932	2	1		1	6000
149	31	L	DEEPIKA DIPAK DHURE	R	L	11.15	1	1942	2	1		L	L
150	32	L	SACHIN N.TELEKAR	R	L	11.15	1	1912	2	1		L	L
151	33	DATA	L / ANANT SHANTARAM WADKE	R	4	12.08	3	1980	2	1		1	5000
152	34	DATA	SATISH PANDHARINATH NAIK	С	3	5.20	1	1970	2	1	SATISH TAILORS	2	20000



## 7. LIST OF PAPS IN GRANT ROAD

Sr.	ID.	Rem-	Name of the owner / occupant of	Туре	Family	Carpet	Cate-	Const	ruction	No. of	Nature of Activity	No. of	Monthly
No.	No.	arks	structure	of use *	size/ Employees	area (in sq. mtrs.)	gory of PAF**	Year	Type ***	Rooms		Adult Earner	HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			(ST-9I) TYRE HOUSE 168, ALIBHAI	PREMJI R	ROAD								
1	1	L	L/L	С	L	L	3	1960	2	1	JUNCTION RESTAURANT & BAR UNIVERSAL TYRE	L	L
2	2	L	L	С	L	L	1	1960	2	1	PVT.LTD.	L	L
			(ST-9K) ALIBHAI PREMJI ROAD, MA	ADHUKAF	SANGLE CH	<u>OWK</u>							
1	1	DATA	L/ RAJENDRA	С	1	4.65	3	1952	2	1	RAJENDRA ENTERPRISES ZAMZAM SCOOTER	1	20000
2	2	DATA	L / IRFAN ABDUL KADIR	С	4	L	3	1940	2	1	CENTRE MAHARASHTRA	2	20000
3	3	DATA	L / SHAMSHAD QURESHI	С	2	L	3	1940	2	1	MUTTON SHOP ROYAL MOTOR CYCLE	1	15000
4	4	DATA	L / PRAVEEN MOHANLAL MISTRY	С	1	37.16	3	1972	2	2	REPAIR	1	14000
5	5	L	L/L	С	L	L	3	L	L	L	L	L	L
6	6	L	L/L	С	L	L	3	L	L	L	L	L	L
7	7	L	L/L	С	L	L	3	L	L	L	L	L	L
8	8	DATA	L / RAMNARAYAN CHOURASIYA	С	1	13.94	3	1972	2	1	SURAJ ENTERPRISES	1	10000
9	9	DATA	L / SHAILESH PALLI	С	1	L	3	1987	2	1	L	1	30000
10	10	L	L/L	С	L	L	3	L	L	L	L	L	L
11	11	L	L/L	С	L	L	3	L	L	L	L	L	L
12	12	DATA	SHASHIKANT SHANKAR SHINDE	С	1	L	5	1998	L	L	CHAPPAL REPAIRER	1	6000
13	13	DATA	L / HEMALATA WAMAN KARKERA	С	2	L	3	1965	3	G+1	LUCKY SNUFF DEPOT	1	10000
14	14	L	L/L	С	L	L	3	1965	3	G+1	LUCKY SNUFF DEPOT	L	L



## 8. LIST OF PAPS IN ACHARYA ATREY CHOWK

Sr.	ID.	Rem-	Name of the owner / occupant of	Туре	Family	Carpet	Cate-	Consti	ruction	No. of	Nature of Activity	No. of	Monthly
No.	No.	arks	structure	of use *	size/ Employees	area (in sq. mtrs.)	gory of PAF**	Year	Type ***	Rooms		Adult Earner	HHs Income (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			(ST-13) BLDG.NO.5, DR.E.MOSES R	ROAD									
1	1	DATA	PRAKASH SAMBHAJI MALEKAR	R	7	11.15	1	1912	2	1		1	5000
2	2	DATA	L / NAYAN RAMCHANDRA SANGARE	R	4	11.15	3	1912	2	1		1	10000
3	3	L	L/L	R	0	11.15	3	1912	2	1		L	L
4	4	DATA	L / SUMATI RAVJI ANBHAVANE	R	8	11.15	3	1912	2	1		2	15800
5	5	DATA	L / MANOHAR DAGDU MALEKAR	R	4	11.15	3	1912	2	1		1	17000
6	6	DATA	L / PRAVIN RAJARAM NAIK	С	2	11.15	3	1912	2	1	ROYAL STORES	1	8000
7	7	DATA	L / NARAYAN VITHAL KHANDEKAR	R	6	11.15	3	1912	2	1		2	14000
8	8	DATA	SHARAD PANDURANG PATOLE	R	10	11.15	1	1912	2	1		3	29000
9	9	DATA	L / SANTOSH NARAYAN CHIPKAR	R	5	11.15	3	1912	2	1		1	5800
10	10	DATA	L / UDAY RAGHUNATH LAD	R	4	11.15	3	1912	2	1		1	6000
11	11	L	L/L	R	0	11.15	3	1912	2	1		L	L
12	12	DATA	L / TUKARAM BABU YADAV HRUDAYNATH RAMCHANDRA	R	8	11.15	3	1912	2	1		3	19000
13	13	DATA	SANGARE	R	7	11.15	1	1912	2	1		2	13000
14	14	DATA	CHANDRAKANT TUKARAM POJARE	R	5	11.15	1	1912	2	1		1	5000
15	15	DATA	L / ANANT GANPAT DONGRE	R	5	11.15	3	1912	2	1		1	15000
16	16	DATA	L / SHUBHANGI GOPINATH NARKAR	R	4	11.15	3	1912	2	1		2	12000
17	17	L	L	R	0	11.15	4	1912	2	1		L	L
18	18	DATA	L / MINAKSHI SUDAM MAYEKAR	R	2	11.15	3	1950	2	1		2	12000
19	19	DATA	VASANT GOVIND ANBHAVANE	R	6	11.15	4	1950	2	1		3	10000
20	20	DATA	L / SUNITA ANANT NARKAR	R	6	11.15	3	1950	2	1		2	8000
21	21	DATA	L / FANISHANKAR JOGI BHAGAT	R	4	11.15	3	1950	2	1		3	35500
22	22	DATA	L / ANIL RAGHUNATH PUJARE	R	5	11.15	3	1912	2	1		2	25000
23	23	DATA	L / SUVARNA SHANKAR PIMPALKAR	R	6	11.15	3	1912	2	1		2	9500
24	24	DATA	L / SUNIL ANANT DALVI	R	4	11.15	3	1912	2	1	AMANITOATT	2	45000
25	25/26	L	L	С	0	11.15	L	L	L	L	AMANTRAN RESTURENT & BAR M/S CORPORATE	L	L
26	27	DATA	L / RAJAN RAJARAM NAIK	С	4	23.23	3	1950	2	1	SOLUTIONS	2	65000
27	28	DATA	PRASHANT SUDAM MAYEKAR	R	6	11.15	4	1912	2	1		1	3000



28	29	DATA	L / DATTARAM GANPAT GHATGE	R	5	11.15	3	1912	2	1		2	55000
29	30	DATA	L / SHRIDHAR BABIRAM WARIK	R	3	11.15	3	1912	2	1		2	27000
30	31	DATA	L / MANOHAR VISHNU GOTHANKAR	R	3	11.15	3	1912	2	1		1	12000
31	32	DATA	L / DATTARAM GOVIND WADEKAR	R	2	11.15	3	1912	2	1		L	L
32	33	DATA	L / DIPAK VISHWANATH PARKAR	R	2	11.15	3	1912	2	1		1	5000
33	34	DATA	L / SURYAKANT RAMCHANDRA PUJARE	R	4	11.15	3	1912	2	1		1	15000
34	35	DATA	L / SHUBHANGI KASHINATH DAREKAR	R	2	11.15	3	1912	2	1		1	15000
35	36	DATA	L / VINAYAK DHONDU RIKAME	R	7	11.15	3	1912	2	1		2	12000
36	37	DATA	L / SANTOSH PANDURANG DAREKAR	R	7	11.15	3	1912	2	1		2	36000
37	38	DATA	L / MADHAVI BABULNATH KOSHTI	R	4	11.15	3	1912	3	1		1	15000
38	39	DATA	L / NANDKUMAR VASUDEV GHADI	R	4	11.15	3	1912	2	1		1	10000
39	40	DATA	L / SHANKAR DOULAT NALAVADE	R	3	11.15	3	1912	2	1		1	15000
40	41	DATA	L / DEVENDRA VINAYAK PALEKAR	R	3	11.15	3	1912	3	1		1	8000
41	42	DATA	L / SURESH LAXMAN MHETRE	R	5	11.15	3	1950	2	1		1	15000
42	43	DATA	L / SUBHASH ARUJN ANBHAVANE	R	4	11.15	3	1912	2	1		1	15000
43	44	DATA	L / VIJAY HARISHCHANDRA PUJARE L / DEEPSNEHA DIGAMBAR	R	5	11.15	3	1912	3	1		2	9000
44	45	DATA	GHOTHANKAR	R	2	11.15	3	1912	3	1		1	29000
45	46	L	L	С	0	11.15	L	L	2	1	L	L	L
46	47	DATA	L / CHANDRAKANT TANU GHADI	R	5	11.15	3	1912	3	1		1	20000
47	48	DATA	L / DEEPALI DILIP NAVLE	R	2	11.15	3	1912	3	1		1	3000
48	49	DATA	L / SANJAY BABAJI MORE	R	4	11.15	3	1912	3	1		1	7000
49	50	DATA	L / ARTI ARUN MONDE	R	2	11.15	3	1912	3	1		1	3000
50	51	DATA	L / SHASHIKANT MAHADEV PALEKAR	R	7	11.15	3	1912	3	1		2	25000
51	52	DATA	L / NITIN JANARDAN CHANDOSKAR	R	3	11.15	3	1912	3	1		2	27000
52	53	DATA	L / VIJAY ARJUN KAVLE	R	5	11.15	3	1912	3	1		2	6500
53	54	DATA	L / SAVITA SHRIDHAR WARIK	R	4	11.15	3	1912	2	1		1	5000
54	55	DATA	L / RAJESH ATMARAM CHALKE	R	10	11.15	3	1912	2	1		5	39000
55	56	DATA	L / ATMARAM BALKRUSHNA PUJARE	R	1	11.15	3	1912	3	1		1	4000
56	57	Z	SOCIETY OFFICE	Z	0	11.15	6	1912	2	1			
57	58	DATA	URMILA VIRENDRA GIRI	С	1	11.15	2	1912	3	1	GIRI PAN BHANDAR	1	10000
			(ST-13A) M.T.PROPERTY BLDG., DR.E	.MOSES	ROAD								
58	1	L	SOMANI	С	l	9.29	4	1970	2	1	L	1	L
59	2	L	SOMANI	C	ī	9.29	4	1970	2	1	L	_ 	Ī
60	3	Ī	SOMANI	C	ī	9.29	4	1970	2	1	Ī	ī	ī
00	4	DATA	SOMANI / LEELAVATI RAMCHANDRA	Č	1	L	3	1950	2	1	BHARAT DAIRY &	1	15000
61			TIWARI								SWEET MART		
62	5	L	SOMANI / KAMALCHAND BUDDHANARAYAN GUPTA	С	L,	9.29	3	1972	2	1	PRABHAT CHANA BHANDAR	L,	L
63	6	L	SOMANI	С	L,	9.29	4	1970	2	1	L	L	L



64	7 8	L L	SOMANI SOMANI / SUHAS SADANAND	C C	L L	9.29 9.29	4 3	1970 1972	2 2	1 1	L SHRI DATTA PAN BIDI	L L	L L
65		_	ADIVAREKAR	· ·	_	0.20	· ·		_	·	SHOP	_	_
66	9	DATA	SOMANI / RAMESH TEJA PATEL	С	1	9.29	3	1972	2	1	BERA XEROX & STATIONERY	1	20000
67	10	L	SOMANI / SALIBHAI JAMAL SHEIKH	С	L	9.29	3	1972	2	1	COPY CENTER	L	L
68	11	L	SOMANI	С	L	9.29	4	1970	2	1	L	L	L
69	12	Z	TOILET	Z	Z	Z	6	Z	Z				
70	13	L	SOMANI / REEMA THAKUR	R	L	9.29	3	1972	2	1		L	L
71	14	L	SOMANI / L	R	L	9.29	3	1972	2	1		L	L
72	15	L	SOMANI / SUHAS ADIVAREKAR	R	L	9.29	3	1972	2	1		L	L
73	16	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
74	17	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
75	18	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
	19	DATA	SOMANI / LILAVATI RAMCHANDRA	R	9	9.29	3	1912	2	1		2	70000
76			TIWARI										
77	20	DATA	SOMANI / DEVENDRA SARJU SINGH	R	8	9.29	3	1940	2	1		3	78000
78	21	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
79	22	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
80	23	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
81	24	DATA	SOMANI / VAISHALI HIRESH MAYEKAR	R	1	9.29	3	1970	2	1		L	4000
82	25	Z	TOILET	Z	Z	9.29	6	1972	2				
83	26	DATA	SOMANI / CHANDULAL DHANBAHADUR BASNATH	R	6	9.29	3	1970	2	1		2	16000
84	27	L	SOMANI / PRASHANT K.GUPTA	R	L	9.29	3	1972	2	1		L	L
85	28	DATA	SOMANI / PRASHANT K.GUPTA	R	5	9.29	3	1912	2	1		1	20000
86	29	DATA	SOMANI / NILESH K.GUPTA	R	3	9.29	3	1912	2	1		1	16000
87	30	DATA	SOMANI / TAMANNA DOMBE	R	6	9.29	3	1912	2	1		1	6000
88	31	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
89	32	L	SOMANI / L	R	L	L	3	L	L	L		L	L
90	33	DATA	SOMANI / MOHD.ABDUL HAMID KHAN	R	6	9.29	3	1950	2	1		2	25000
91	34	DATA	SOMANI / RAJDULARI SARJU SINGH	R	1	9.29	3	1932	2	1		L	L
92	35	DATA	SOMANI / ANIS AHMED SHEIKH	R	7	9.29	3	1972	2	1		3	40000
93	36	DATA	SOMANI / BRIJPAL UDAYRAJ SINGH	R	4	9.29	3	1950	2	1		2	30000
94	37	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
95	38	L	FATATO	R	L	9.29	4	1972	2	1		L	L
96	39	L	FATATO	R	L	9.29	4	1972	2	1		L	L
97	40	L	SOMANI / SAYYED MUNIR A.RAUF	R	L	9.29	3	1972	2	1		L	L
98	41	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
99	42	L	SOMANI / AMJAD SHEIKH	R	L	9.29	3	1972	2	1		L	L



400	43	L	SOMANI / RAJAN NAIK	R		9.29	3	1972	2	1			1
100	44	L	SOMANI / BANDU KAMALCHAND GUPTA	R	L I	9.29	3	1972	2	1		L	ı
101	45	L	SOMANI / LALJI TIWARI	R	Ī	9.29	3	1972	2	1		-	ı
102 103	46	DATA	SOMANI / JAYPRAKASH POOJARI	R	6	13.94	3	1912	2	1		2	12000
103	47	Z	TOIL FT	Z	Z	9.29	6	1972	2	•		_	12000
104	47 48	Z I	SOMANI / JAYPRAKASH POOJARI	Z R	L L	9.29 13.94	3	1972	2	1		1	1
105	49	L	SOMANI / JAYPRAKASH POOJARI	R	L	13.94	3	1912	2	1		ī	ī
106	50	DATA	SOMANI / PRISCILLA PASSANHA	R	2	9.29	3	1972	2	1		1	8000
107	51	DATA	SOMNAI / AKHTAR MOHD.KASIM KHAN	R	6	9.29	3	1932	2	1		1	12000
108	52	L	SOMANI / JAYPRAKASH POOJARI	R	L	9.29	3	1912	2	1		Ĺ	L
110	53	L	SOMANI / GEETA	R	Ĺ	9.29	3	1972	2	1		L	L
111	54	L	SOMANI / L	R	Ĺ	9.29	3	1972	2	1		L	L
	55	L	SOMANI / DISILVA JOHNWILLIAM	R	L	9.29	3	1950	2	1		L	L
112			ROZRIO										
113	56	L	SOMANI / L	R	L	9.29	3	1972	2	1		L	L
114	57	DATA	SOMANI / NISAR MIR KHAN	R	4	9.29	3	1972	2	1		1	5000
115	58	L	SOMANI / KARIM IBRAHIM SHEIKH	R	L	9.29	3	1972	2	1		L	L
116	59	L	SOMANI / BELA MINAL FATATO	R	L	9.29	3	1972	2	1		L	L
117	60	L	SOMANI / BELA MINAL FATATI	R	L	9.29	3	1972	2	1		L	L
118	61	L	SOMANI	R	L	9.29	4	1972	2	1		L	L
119	62	DATA	SOMANI / HAIDARALI MOHIDDIN KUTTI	R	4	9.29	3	1980	1	1		1	15000
120	63	DATA	SOMANI / ANTHOINETTE FERNANDES	R	1	9.29	3	1970	2	1		1	7000
121	64	L	SOMANI / L	R	L	9.29	3	1972	2	1		L	L
122	65	DATA	SOMANI / JOSEPH ROZARIO	R	1	9.29	3	1950	2	1		L	3000
123	66	DATA	SOMANI / JOSPHIN PHILIP SALDANA	R	5	L	3	1972	2	1		L	10000
			(ST-13A) SHOP LINE, NR.M.T.PROPER	TY BLD	G., DR.E.M	OSES ROAI	<u>D</u>						
124	68	L	MANILAL SONY	С	L	9.29	4	1980	1	1	L	L	L
105	60	DATA	SUHASHINI CHANDRAKANT GANDHI	С	1	4.20	4	1987	2	1	MAHAVIR SCRAP PAPER	4	1000
125 126	69 70	DATA	MAHESH DIGAMBAR GAWADE	C	1	1.39 4.65	4	1999	3 3	1	HANDICARFT STALL	1	1000 4000
120	70	DATA	WANESH DIGAWBAR GAWADE	C	'	4.65	4	1999	3	1	MAHALAXMI ICE	1	4000
127	71	L	SHARAD PANDURANG PATOLE	С	L	9.29	4	1992	3	1	CREAM	L	L
128	72	Z	BEST SUB STATION	Z	Z	11.15	6	1992	2	1		L	L
129	73	Z	STAGE	Z	Z	20.90	6	1992	Z			L	L
130	74	DATA	SERAPHINE B.PINTO	С	1	5.95	4	2000	3	1	PINTO CORNER	L	L
					_				_		PINTO GENERAL		
131	75	DATA	SERAPHINE PINTO	C	1	5.95	4	1958	3	1	STORES	L	L
		_	(ST-13A) SHAH & NAHAR INDUSTRIAL				_		_				
132	76	Z	PUMP HOUSE	Z	Z	22.30	6	1992	2	1			
133	77	L	SHAH & NAHAR ENTERPRISES	C	L	L .	1	1992	2	G+6		L	L
			(ST-13B) ACHARYA ATREY CHOWK, I	NR.HARI	MANY TOW	ER'S							



134	1	Z	PVT.LAND	Z	Z	Z	6	Z	Z				
135	2	DATA	LATA RAMESH KAMBLE	R	3	L	4	1987	1	L		2	6500
136	3	DATA	GEETA PRAKASH PUJARI	С	1	L	4	1987	1	L	<b>RUF &amp; TUFF GARAGE</b>	1	15000
			(ST-13D) SHINARI TOYOTA SHOWRO	OM, DR.E.I	MOSES R	OAD							
											SHINARI TOYOTA		
137	67	L	L	С	L	195.09	L	1972	2	1	SHOP	L	L
			(ST-13I) 2/24, MUNICIPAL CHAWL, NR	.ACHARYA	A ATREY	CHOWK BU	ST STO	<u>P</u>					
138	4	L	L	R	L	27.87	L	1950	3	1		L	L
139	5	L	L	R	L	27.87	L	1950	3	1		L	L
140	6	L	L	R	L	27.87	L	1950	3	1		L	L
141	7	L	L	R	L	27.87	L	1950	3	1		L	L
142	8	L	L	R	L	27.87	L	1950	3	1		L	L
143	9	L	L	R	L	27.87	L	1950	3	1		L	L